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## EURIPIDIS

## IPHIGENIA IN AULIDE.



## ETPIIIIDOT

## IФITENEIA H EN ATAIAI.

## EURIPIDIS

## IPHIGENIA IN AULIDE.

Effutire leves indigna Tragoedia versus.


## CANTABRIGIE

E typographeo pittiano
APUD J. G. PARKER ET DEIGHTON FRATRES
M DCCC XL.

Se 36,485
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TA TOY $\triangle P A M A T O \Sigma ~ \Pi P O \Sigma \Omega \Pi A$.
ATAMEMN $\Omega$ N.
ПPE
XOPOE.
MENELAOE.
ATrEAOE.
KAYTAIMNHETPA.
IФITENEIA.
AXIMAEYE.

## EヘPIIIDOヘ

## IIIIEENEIA H EN APAIDI.

АГАMEMN $\Omega$ N.
 $\boldsymbol{\sigma \tau \epsilon i ̄} \epsilon$.

## MPEEBYTHE.

$\sigma \tau \epsilon^{\prime} \chi \omega$.

Ar. $\pi \epsilon \dot{\sigma} \sigma \epsilon$. ПР. $\sigma \pi \epsilon \dot{\delta} \delta \omega$.






oั้тє $\theta a \lambda \alpha \alpha^{\prime} \sigma \sigma \eta$.


1
$1$

## EURIPIDIS

## IPHIGENIA IN AULIDE.



 $\kappa \alpha ́ \pi \iota \sigma \tau \rho \alpha \tau \epsilon v ́ \sigma \epsilon \iota \nu$ каi катабка́ $\psi \in \iota \nu$ то́ $\lambda \iota \nu$,

 65


 ท̀ $\delta^{\prime} \epsilon i \prime \lambda \epsilon \theta^{\prime}$, ós $\sigma \phi \epsilon \mu \dot{\eta} \pi о \tau^{\prime} \tilde{\omega}^{\prime \prime} \phi \epsilon \lambda \epsilon \nu \quad \lambda \alpha \beta \epsilon i \nu$,


$\Lambda а к \epsilon \delta \alpha i ́ \mu о \nu$ ', áv $\begin{aligned} & \eta \rho o ̀ s ~ \mu \grave{\epsilon} \nu ~ \epsilon i \mu \alpha ́ \tau \omega \nu ~ \sigma \tau о \lambda \eta ̂, ~\end{aligned}$



 ò $о к о и s ~ \pi \alpha \lambda \alpha \iota о и ̀ s ~ T \nu \nu \delta \alpha ́ \rho \epsilon \omega ~ \mu \alpha \rho т и ́ \rho є \tau \alpha \iota, ~$

 тєv́ $\chi \eta$ 入 $\alpha \beta$ о́vтєs, $\sigma \tau \epsilon \nu o ́ т о \rho ' ~ A v ̉ \lambda i ́ \delta o s ~ \beta a ́ \theta \rho a ~$
$\ddot{\eta} \kappa о \nu \sigma \iota \tau \bar{\eta} \sigma \delta \epsilon, \nu \alpha \nu \sigma i \nu, ~ \dot{\alpha} \sigma \pi i ́ \sigma \iota \nu \quad \theta^{\prime} \dot{\delta} \mu \circ \hat{v}$,
62. $\dot{\alpha} \pi \dot{\omega} \dot{\sigma} \sigma \sigma \theta a 1$

67. $\delta i \delta \omega \sigma$ г
68. ötov

75. $\lambda a \beta$ ผ́v.
76. Mevé̀aos oưv к. 'E. oi. póvos
79. aiţavtes

 єíl'
ä $\lambda \lambda o s ~ \tau ו s ~ \ddot{\omega} \phi \epsilon \lambda^{\prime} \alpha \dot{\alpha} \nu \tau^{\prime} \dot{\epsilon} \mu o \hat{v} \lambda \alpha \beta \epsilon i ̄ \nu ~ \tau o ́ \delta \epsilon . ~$




 90
$\kappa \alpha i$ пл $\theta \dot{v} \sigma a \sigma \iota, \mu \grave{\eta} \theta_{v} \sigma a \sigma \iota \delta$ oủk єỉval táde.







 100
$\xi \nu \mu \pi \lambda \epsilon i ้ \nu ~ \tau '$ 'A $\chi \alpha \iota o i s$ oüvєк' ov̉ $\theta$ é $\lambda o l ~ \lambda \epsilon ́ \gamma \omega \nu$,





|  |  |
| :---: | :---: |
| 83. кล์่ $\tau \alpha$ | 101. тoṽ̀ยk' |
| 88. кєє¢ $\chi$ ¢ие́vos | $\therefore$ |

Ká入रas，＇O є́ $\gamma \nu \omega \nu$ тóт＇，$\alpha \tilde{\partial} \theta \iota s ~ \mu \epsilon \tau \alpha \gamma \rho \alpha ́ \phi \omega ~ к а \lambda \omega \bar{\omega} \pi \alpha ́ \lambda \iota \nu$




 $\pi \iota \sigma \tau o ̀ s ~ \gamma \alpha ̀ \rho ~ a ̉ \lambda o ́ \chi \omega ~ \tau o i ̂ s ~ \tau ’ ~ \epsilon ̇ \mu o i ̂ s ~ \delta o ́ \mu o ı \sigma ı \nu ~ \epsilon i ́ . ~ . ~$
 そúviova тoîs $\sigma o i ̂ s ~ \gamma \rho a ́ \mu \mu a \sigma \iota \nu ~ a u ́ \delta \omega ̄ . ~ 115 ~$
АГ．Пе́ $\pi \pi \omega$ бо九 $\pi \rho o ̀ s ~ \tau \alpha ̀ s ~ \pi \rho o ́ \sigma \theta \epsilon \nu ~$
 $\mu \grave{\eta} \sigma \tau \epsilon ́ \lambda \lambda \lambda \epsilon \iota \nu \tau \dot{\alpha} \nu \sigma \dot{\alpha} \nu$ î̀ $\nu \nu$
 A ủ $\lambda \iota \nu \dot{\alpha} \kappa \lambda \dot{\sigma} \sigma \tau \alpha \nu^{\bullet} \quad 120$
 $\pi \alpha i \delta o ̀ s ~ \delta a i \sigma \sigma \mu \epsilon \nu \quad \dot{v} \mu \in \nu a i ́ o u s$.


 125



[^0]


```
126. Desunt personarum notx.
```








АГ. oí $\mu о \iota, \gamma \nu \omega \prime \mu \alpha s$ є́ $\xi^{\prime} \sigma \tau \alpha \nu$. 135






## 

 $\lambda \epsilon \hat{u} \sigma \sigma \epsilon, \phi \nu \lambda \alpha ́ \sigma \sigma \omega \nu$ $\mu \eta$ тís $\sigma \epsilon \lambda \alpha ́ \theta \eta$ т $\rho о \chi$ а́ $\lambda о \iota \sigma \iota \nu$ ó $\chi o \iota s \pi \alpha \rho a \mu \epsilon \iota \psi \alpha \mu \epsilon ́ v \eta$,

$\Delta a v a \hat{\omega} \nu \pi \rho o ̀ s ~ v a u ̂ s$.


129. $\boldsymbol{\epsilon}^{\prime} \boldsymbol{\epsilon}^{\prime} \phi \eta \sigma \alpha$


133. oüтш $\tau \hat{\eta} \bar{s} \theta \epsilon a ̂ s$
139. $\mu \dot{\eta} \nu \bar{v} \nu$
143. $\mu \boldsymbol{\eta} \boldsymbol{\tau} \boldsymbol{\tau} \sigma \in \lambda \alpha^{\prime} \theta_{\eta}$



Post v. 146.



АГ．$\sigma \phi \rho \alpha \gamma i \delta a$ фú $\lambda \alpha \sigma \sigma^{\prime}, \eta_{\nu}^{\nu} \dot{\epsilon} \pi i \delta_{\epsilon} \lambda \tau \varphi$

 $\lambda a ́ \mu \pi o v \sigma^{\prime}{ }^{\prime} \omega \dot{\omega}$ ，$\pi \hat{v} \rho \quad \tau \epsilon \tau \epsilon \theta \rho i ́ \pi \pi \omega \nu \quad 155$ $\tau \bar{\omega} \nu \alpha^{\alpha} \in \lambda i ́ o v \cdot \xi^{\prime} \lambda \lambda \alpha \beta \epsilon \mu o ́ \chi \theta \omega \nu$. $\theta \nu \eta \tau \omega \hat{\nu} \delta^{\prime}$ ö $\lambda \beta \iota o s ~ \epsilon i s ~ \tau \epsilon ́ \lambda o s ~ o u ́ \delta \epsilon i s, ~$ oúd $\epsilon$ ú $\delta a i ́ \mu \omega \nu$.


## xOPOS．


廿á $\mu a \theta o \nu$ Avi入ídos èva入ías，
Eúpítov $\delta \iota a ̀ \chi \chi \in \nu \dot{\alpha} \tau \omega \nu$
$\kappa \epsilon ́ \lambda \sigma \alpha \sigma \alpha, \sigma \tau \epsilon \nu \hat{\pi} \pi о \rho \theta \mu о \nu$
 $\alpha^{\gamma} \chi^{i} a \lambda o \nu$ ，víát $\omega \nu$ т $\boldsymbol{\rho}$ о́фov 165
$\tau \hat{a} \mathrm{~s} \kappa \lambda \epsilon \iota \nu \bar{\alpha} \mathrm{~s}$＇A $\rho \epsilon$ Oov́баs，

＇A $\chi \alpha \iota \omega \bar{\nu} \delta_{\epsilon} \pi \lambda \alpha{ }^{\prime} \tau a s$ vavol－ $\pi o ́ \rho o u s \dot{\eta} \mu^{\prime} \theta^{\prime} \epsilon \nu$ ，oùs $\dot{\epsilon}$－


| 149．$v i v$ abest | 167．wंs＇ìoun＇${ }^{\text {a }}$ ， |
| :---: | :---: |
|  |  |
|  | 169．wis pro ouv |

```
        \tauò\nu \zetaa\nuOòv M\epsilonvé\lambda\alphaov
```



```
        \sigma\iota\nu, 'A\gammaа\mu\epsiloń\mu\nuo\nu\alpha' \tau' \epsilon'̇\pi\alpha\tau\rhoí\delta\alpha\nu,
            \sigma\tau\epsiloń\lambda\lambda\epsilon\epsilon\nu \epsiloṅ\pii \tau\alphà\nu 'E\lambda\epsilońv\alpha\nu,
        \alphaं\pi
        \Piá\rho\iotas ó \betaovкó\lambdaos à\nu \epsiloń\lambda\alpha\beta\epsilon,
        \delta\omegaि\rhoov \tauâs 'Aф\rhoo\deltaí\tauаs,
    ö\tau' є̇\pii кр\eta\nuаiа!\sigma\iota \delta\rhoó\sigmaо\iotas
```




```
    то\lambdaú0v\tauov \deltà̇ \deltai' á\lambda|\sigmaos 'A\rho- áv\tau\iota\sigma\tau\rhooф\eta'.
    \tau\epsiloń\mu\iota\deltaos ท̆̀\lambda\nuӨov о́\rhoо\mu\epsilońva,
    фо\iota\nuí\sigma\sigmaov\sigma\alpha \pi\alpha\rho\tilde{\\delta}
    ai\sigma\chi\chívaç \nu\epsilonoӨa\lambda\epsilonî,
    \alphaं\sigma\pií\deltaos \epsilońf \rho\nu\mu\alpha, каi к\lambda\iota\sigmaías
    ò\pi\lambdaoфó\rhoovs \Delta\alpha\nu\alpha\omegā\nu 0\epsiloń\lambdaov\sigma',
    i`\pi\pi\omega\nu \tau' oै\chi\lambdao\nu i\delta'\epsiloń\sigma0al.
\kappaат\epsiloní\deltaov \deltà̇ \deltaú' Aíav\tau\epsilon \sigmav\nu\epsiloń\delta\rho\omega,
    \tauò\nu Oí\lambda\epsiloń\omegas, T\epsilon\lambdaa\mu\omegā\nuós \tau\epsilon
    \gammaó\nuo\nu, \tauò\nu \Sigmaa\lambdaa\muivos \sigma\tau\epsiloń-
фа\nu\nu\nu, Пр\omegaт\epsilon\sigmaí\lambdaао́\nu \tau', \epsiloṅ\pii Өа́коוs
\isy \pi\epsilon\epsilon\sigma\sigma\omega\hat{\nu}\mathrm{ ทiठomévovs }\mu0\rho-
```



[^1]189. тòv 'Oï̀éms
190. тois Ea入apinos

## EYPIMIDOY


 $\boldsymbol{\sigma \tau \epsilon i ́ \chi \omega \mu \epsilon \nu}$ ย̇ $\sigma \omega$.
 15


Toùs $\delta^{\prime}$ év tıuaîs $\hat{\eta} \sigma \sigma o \nu ~ \zeta ु \eta \lambda \omega$.
ПР. каi $\mu \grave{\nu} \nu$ тò ка入óv $\boldsymbol{\gamma}^{\prime}$ év $\nu \alpha \hat{v} \theta \alpha$ ßíov.

каі фı入óтıцор
$\gamma \lambda \nu \kappa \dot{v} \mu c ̀ \nu, \lambda \nu \pi \epsilon i ̂ ~ \delta ̀ ̀ ~ \pi \rho o \sigma เ \sigma \tau a ́ \mu \epsilon \nu o \nu$.


то́тє $\delta^{\prime} \dot{\alpha} \nu \theta \rho \omega \dot{\pi} \tau \omega \nu \quad \gamma \nu \omega \bar{\mu} \alpha \iota \pi 0 \lambda \lambda \alpha i$ 25


 'Aүá $\mu \in \mu \nu о \nu, \quad$ 'Aтрєús.
$\delta \in i ̂ ~ \delta e ́ ~ \sigma \epsilon \chi \alpha i ́ \rho \epsilon \iota \nu ~ к а i ~ \lambda u \pi \epsilon i ̂ \sigma \theta a ı ~ 30 . ~$

 $\sigma \grave{v} \delta \grave{\varepsilon}, \lambda a \mu \pi \tau \hat{\eta} \rho o s$ фáos $^{\alpha} \mu \pi \epsilon \tau \alpha \dot{\sigma} \sigma \alpha \varsigma$,


12. $\tau \hat{\eta} \delta \epsilon \epsilon \boldsymbol{\kappa} \boldsymbol{\tau}^{\prime} . A v ̃ \lambda ı \nu$

20. $\dot{\epsilon} \sigma \boldsymbol{\tau} \boldsymbol{1}$
21. каі то̀ філо́тıцоу
27. ápıбтéos
28. $\pi a \sigma i ́ \sigma^{\prime}$

IФIIENEIA H EN AYMIDI. 3

> каi таv̉тવ̀ $\pi \alpha ́ \lambda ı \nu ~ \gamma \rho a ́ \mu \mu \alpha \tau \alpha ~ \sigma v \gamma \chi \epsilon i ̂ s, ~$ $\kappa а i \quad \sigma \phi \rho a \gamma i \zeta \epsilon \iota s, \lambda \nu ́ \epsilon \iota s \tau^{\prime}{ }_{\sigma}^{\prime} \pi i \sigma \omega$, $\kappa а т \grave{\alpha} \delta_{\alpha} \kappa \rho \nu \chi^{\epsilon} \omega \nu$,
 40 $\mu \eta े$ ov่ $\mu a i ́ v \in \sigma \theta a l$. тí тoveîs; tí עéo $\pi \alpha^{\prime} \rho a \quad \sigma o \iota, \beta a \sigma i \lambda \epsilon \hat{u} ;$



$\pi \epsilon ́ \mu \pi \epsilon \iota \quad \phi \epsilon \rho \nu \grave{\eta} \nu$,




 $\delta \epsilon \iota \nu a i \delta^{\prime} \alpha \pi \epsilon \epsilon \lambda \alpha a i$ каi кат' $\dot{\alpha} \lambda \lambda \eta \eta^{\prime} \lambda \omega \nu$ фóvos


 55





```
42. \taui \pioveîs; ti \pioveîq;
    46. \pi'ध\mu\pi\epsilon\nu
```







 65








$\dot{\epsilon} \rho \bar{\omega} \nu \dot{\epsilon} \rho \bar{\omega} \sigma \alpha \nu \stackrel{\omega}{\omega} \chi \epsilon \tau^{\prime} \epsilon \in \xi \alpha \nu \alpha \rho \pi \alpha \dot{\sigma} \sigma a s$





 80


|  |
| :---: |
|  |
| 67. סídwotv |
| 68. ӧтоข |


75. $\lambda a \beta \omega$.
76. Mevé入aos oũv к. 'E. oi. Móvos
79. a'ţavtes
 $\kappa \alpha ’ \mu \epsilon ̀ ~ \sigma т \rho а т \eta \gamma \epsilon \imath ิ \nu, ~ к \alpha ́ \rho т а ~ M \epsilon \nu \epsilon ́ \lambda \epsilon \omega ~ \chi \alpha ́ \rho \iota \nu$,























|  |  |
| :---: | :---: |
| 83. кă $\tau \alpha$ | 101. Toüvek' |
|  | \% |









 そúvtova тoîs $\sigma o i ̂ s ~ \gamma \rho \alpha ́ \mu \mu \mu \alpha \sigma \iota \nu ~ \alpha u ́ \delta \omega ̄ . ~ 115 ~$
АГ. Пє́ $\mu \pi \omega$ боו $\pi \rho o ̀ s ~ \tau a ̀ s ~ \pi \rho o ́ \sigma \theta \epsilon \nu ~$
 $\mu \grave{\eta} \sigma \tau \epsilon ́ \lambda \varrho \lambda \epsilon \iota \nu \tau \dot{\alpha} \nu \sigma \dot{\alpha} \nu \bar{i} \nu \iota \nu$ $\pi \rho o ̀ s ~ к о \lambda \pi \omega ́ \delta ́ \eta ~ \pi \tau \epsilon ́ \rho v \gamma ’ ~ E u ̉ ß o i ́ a s, ~$ $\mathrm{A} \tilde{u}^{\lambda} \iota \nu \dot{\alpha} \kappa \lambda \dot{\nu} \sigma \tau \alpha \nu^{\bullet} \quad 120$
 $\pi \alpha ı \delta o ̀ s ~ \delta \alpha i \sigma \sigma \mu \epsilon \nu \quad \dot{\nu} \mu \in \nu \alpha i ́ o u s .-$


 125



[^2]

126. Desunt personarum notæ.

 $\nu \nu \mu \phi \epsilon$ 'iovs єis á $\gamma \kappa \omega \dot{\nu} \omega \omega \nu$ 130




АГ. oí $\mu o l, \gamma \nu \omega \prime \mu \alpha s \epsilon^{\prime} \xi \in \epsilon \tau \alpha \nu$. 135
$\alpha \hat{i}, a \hat{i} \cdot \pi i \pi \tau \omega \delta^{\prime}$ єis à $\tau \alpha \nu$.




ПР. єй́ $\quad$ пиа $\theta$ оо́єє.
 $\lambda \epsilon \hat{v} \sigma \sigma \epsilon, \phi \nu \lambda \alpha \dot{\alpha} \sigma \sigma \omega \nu \mu \eta{ }^{\prime} \tau i ́ s \sigma \epsilon \lambda \alpha^{\prime} \theta \eta$ $\tau \rho о \chi \alpha ́ \lambda о \iota \sigma \iota \nu$ ò $\chi o \iota s \pi \alpha \rho a \mu \epsilon \iota \psi \alpha \mu$ ќv $\eta$,
 145
$\Delta a v a \omega ̂ \nu \pi \rho o ̀ s ~ \nu a u ̄ s \cdot$
ïv $\gamma \dot{\alpha} \rho \pi 0 \mu \pi \alpha i$ is $\alpha \nu \tau \eta \dot{\sigma} \sigma$,


139. $\mu \dot{\eta}$ ขv̄
143. $\mu \eta^{\prime}$ тt $\sigma \epsilon \lambda \alpha^{\prime} \theta \eta$



Post v. 146.








$\tau \bar{\omega} \nu \alpha \in \lambda i ́ o v \cdot \xi u ́ \lambda \lambda \alpha \beta \epsilon \mu o ́ \chi \theta \omega \nu$.
$\theta \nu \eta \tau \omega ิ \nu$ ס＇oै $\lambda \beta \iota o s ~ \epsilon i s ~ \tau \epsilon ́ \lambda o s ~ o u ́ \delta \epsilon i s, ~$ oủס＇єúסaí $\mu \omega \nu$ ．


> XOPOE.

廿á $\mu \alpha$ Oov Av̉入ídos éva入ías，
Eúpítov סıà $\chi \in \cup \mu \dot{a} \tau \omega \nu$ кє́ $\lambda \sigma \alpha \sigma \alpha, \sigma \tau \epsilon \nu о ́ \pi о \rho \theta \mu о \nu$


тâs к入єıvâs＇A $\boldsymbol{\prime} \epsilon$ Oov́бas，

＇A $\chi \alpha \iota \omega \bar{\nu} \delta_{\epsilon}^{\epsilon} \pi \lambda \alpha ́ \tau a s ~ \nu \alpha v \sigma \iota-$
тó $\rho o u s$ ท̀ $\mu \iota \epsilon$ є́ $\omega \nu$ ，oüs є́－
$\pi i$ T $\rho$ oíav є̇入átaıs $\chi \iota \lambda \iota o ́ v a v \sigma ı \nu \quad 170$

| abest |  |
| :---: | :---: |
| 160．$\pi$ ар＇${ }^{\text {a }}$ ктíav |  |
|  | 169．wis pro กưs |






Пápıs ó ßouкó入os à ${ }^{\prime}$ є̀ $\lambda \beta \epsilon$ ，
$\delta \hat{\omega} \rho o \nu \tau \hat{\alpha} s$＇ $\mathrm{A} \phi \rho о \delta i ́ \tau a s$,
öт’ є̇ $\pi i$ крпиаíaıбı $\delta \rho o ́ \sigma o \iota s$

 180
 тє́ $\mu i \delta o s \quad \eta ้ \lambda \nu \theta 0 \nu$ ó $\rho о \mu e ́ v \alpha$,

aí $\chi \chi^{\prime} \nu \alpha \operatorname{\nu } \nu \in O \theta a \lambda \epsilon \hat{\imath}$,
$\dot{\alpha} \sigma \pi i \delta o s$ ё $\rho \nu \mu a$ ，каi клıбias
ó $\pi \lambda o \phi o ́ \rho o u s ~ \Delta a \nu a \omega ิ \nu$ $\theta$ é̀ $\lambda o v \sigma^{\prime}$ ，

 тò̀ Oí入é $\omega s, \mathrm{~T} \epsilon \lambda a \mu \omega ิ \nu o ́ s ~ \tau \epsilon$ róvov，тòv $\Sigma a \lambda a \mu i ̂ v o s ~ \sigma \tau \epsilon ́-$ 190
$\phi \alpha \nu \nu \nu, \Pi \rho \omega \tau \epsilon \sigma i \lambda \alpha o ́ \nu \tau^{\prime}$ ，є̇ $\pi i$ Өákoıs
 фаі̂бı то入vтло́коıs，$\times \underline{\Pi} \alpha \lambda \alpha \mu \eta^{\prime}-$

```
172．173．＇̇véтоva＇
182．ó \(\rho \omega \mu\) évav 183．тарทi゙
```

 189．тòv＇Ö̈̀́ćcs 190．tois Ea入amivos


```
            \deltaâ\nuos, \Deltalo\mu\etá\delta\epsiloná' 0'195
```

ท̇סovaîs סíбкоч ${ }^{1} \kappa \in \chi \alpha \rho \eta \mu$ évov， ..... ${ }^{2}$ ка́тохоу


```ó乌ov，Өaî \(\mu\) ß
```
```\(\Lambda \alpha \epsilon ́ \rho \tau \alpha ~ т о ́ к о \nu, ~ a ̀ \mu \alpha ~ \delta ̀ ̀ ~ N t-~ 200 ~\)рє́ \(\alpha \kappa \alpha ́ \lambda \lambda \iota \sigma \tau о \nu ~ ' A \chi \alpha \iota \omega ̄ \nu\).
```
```\(\lambda \alpha เ \psi \eta \rho o \delta \rho o ́ \mu о \nu\)＇A \(\chi เ \lambda \lambda \epsilon \in \alpha\),тò̀ à Өє́тเs étтєкє，каi\(\mathbf{X \epsilon i ́ \rho \omega \nu ~} \epsilon^{\xi} \epsilon \in \pi o ́ v \eta \sigma \epsilon \nu\),205
```

єỉ̀ov airıa入oîs mápa крока́入aıs тє

```\(\pi \rho o ̀ s ~ \stackrel{\alpha}{\rho} \mu \alpha\) тє́т \(\rho \omega \rho о \nu\)
```

 ..... 210


```Eúrıク\(\Psi_{i}^{\top} \kappa \alpha \lambda \lambda i ́ \sigma \tau o u s ~ i \delta o ́ \rho \alpha \nu\)\(\chi \rho \cup \sigma o \delta a \iota \delta \alpha ́ \lambda \tau o u s\) бтоцiots\(\pi \omega ́ \lambda o u s ~ к є ́ \nu \tau \tau \rho ఱ ~ \theta є \iota \nu o \mu e ́ v o u s, ~\)215
```

194．тéкє



202. iбávє
203. 'A $\chi$ i $\lambda \bar{\eta} a$
204. тéke

206．alyıa入оîбt，тара́ тє крока́даıs
211．$\beta$ oât
213．eiठópav
214．$\sigma$ томіоябt
toùs $\mu$ èv $\mu$ écous そurious


 $\pi v \rho \sigma o ́ \tau \rho ı \chi \alpha s, \mu о \nu o ́ \chi a \lambda \alpha \delta^{\prime}$ vimò $\sigma \phi v_{\rho} \alpha \quad 220$ токкı入odéf $\rho о \nu a s$ ，oís $\pi \alpha \rho \epsilon \pi \alpha ́ \lambda \lambda \epsilon \tau о$




## MENEAAOE．

## 


ME．${ }^{\bullet} \kappa \lambda$ áoıs ầ $\nu, \epsilon i \quad \pi \rho a ́ \sigma \sigma o ı s ~ a ̀ ~ \mu \eta ̀ ~ \pi \rho a ́ \sigma \sigma \epsilon \iota \nu ~ \sigma \epsilon ~ \delta \epsilon i ̂ . ~$




ME．$\sigma \kappa \eta ́ \pi \tau \rho \varphi ~ \tau \alpha ́ \chi \chi ~ a ́ \rho \alpha ~ \sigma o ̀ v ~ \kappa а Ө \alpha \iota \mu \alpha ́ \xi \omega ~ \kappa \alpha ́ \rho a . ~$



218．$\sigma \epsilon i \rho a \phi o ́ \rho o u s$
220．$\pi v \rho$ ค̉ócóтı $\chi$ as
221．тоикіл入оঠép $\mu$ ovas


225．A＇av $\gamma \epsilon$
227．к入aíos
228．$\phi$ épw
230．${ }^{2} \lambda \lambda \cos \dot{\alpha} \mu \nu \lambda \lambda \bar{a}$

223．Sequuntur duæ strophæ，totidem antistrophæ，et epodus， quas，utpote spurias，ad calcem fabula rejeci．
 235











ME. シ̈ $\sigma \tau \epsilon \sigma^{\prime} a^{\prime} \lambda \gamma \hat{v} \nu a i \gamma^{\prime} \alpha^{\prime} \nu o i \xi \alpha s$ à $\sigma \grave{v} \kappa \alpha \alpha^{\prime} \kappa^{\prime} \epsilon^{i} \rho \gamma \alpha{ }^{\prime} \sigma \omega \lambda \alpha^{\prime} \theta \rho \alpha$.

 $\xi_{\epsilon \tau \alpha} \boldsymbol{\tau}$.

249





$$
\delta \text { av̉тíka. } \chi
$$

253












 фí入os, 265
 $\chi \rho \epsilon \omega \dot{\nu}$
 เ $\boldsymbol{\tau} \tau \alpha \dot{\nu} \boldsymbol{\alpha}$,

 $\tau \alpha \hat{u} \tau \alpha \mu \epsilon ́ \nu \quad \sigma \epsilon \pi \rho \bar{\omega} \tau^{\prime} \epsilon \dot{\epsilon} \pi \hat{\eta} \lambda \theta o \nu$, ìva $\sigma \epsilon \pi \rho \bar{\omega} \theta^{\prime} \epsilon \hat{v} \rho o \nu$ како́v. 270





| 260. $\dagger$ ¢ $\dot{\alpha} \boldsymbol{\pi} \dot{\alpha} \sigma \boldsymbol{\eta}$ | 266. $\sigma \pi$ ávtos; |
| :---: | :---: |
| 261. аُк入ท̣́бтovs |  |
|  |  |



 $\pi \boldsymbol{o}^{\theta} \boldsymbol{\theta} \boldsymbol{\nu}$;


 $\nu a s$,
















| 275. cix'es övoua |  |
| :---: | :---: |
|  |  |
| 277. пotèv, |  |
| 278. ${ }^{\text {p }} \chi \chi^{\text {ass }}$ |  |


 297 $\mu a ́ \chi \alpha s \theta^{\prime}$ ，öт $\tau \nu \pi о \tau^{\prime} \epsilon \in \mu \pi \epsilon ́ \sigma \omega \sigma \iota \nu$ є’s $\epsilon^{\epsilon} \rho \iota \nu$ ．




 $\lambda \alpha \beta \in i ̃ \nu ;$ 303




 ả $\lambda \lambda^{\prime}$ є่ $\gamma \omega$ ，p ßov入íav• 309
$\mu \alpha i ́ \nu о \mu \alpha \iota ; ~ \sigma \grave{v} \mu a ̄ \lambda \lambda o v$, ö $\sigma \tau \iota s$, ảmо入є́ $\sigma \alpha s$ какò̀ $\lambda \in ́ \chi o s$,





296．róגecos

300．бшфроує́ $\sigma \boldsymbol{\tau} \boldsymbol{\rho} \boldsymbol{\rho}$
 $\phi_{i} \boldsymbol{\lambda \in}$ ．

303．$\lambda \epsilon ́ \kappa \tau \rho \rho ' ~ \epsilon ́ \rho g ̄ s ~ \gamma \epsilon ~ \chi р \eta \sigma \tau a ̀ ~ \lambda . ~$

308．${ }^{\epsilon} \boldsymbol{\chi} \chi$ єเข ；
309．єí ס́ є́ $\gamma \omega \mathbf{\omega}-\mu \epsilon \tau \epsilon \tau \in ́ \theta \eta \nu$ єv̇ßou入ía．










XO. oí $\delta^{\gamma} \alpha \hat{v} \delta \iota \alpha ́ \phi o \rho o \iota ~ \tau \omega \bar{\nu} \nu \pi \alpha ́ \rho o s ~ \lambda \epsilon \lambda \epsilon \gamma \mu \in ́ \nu \omega \nu$ $\mu \nu ́ \theta \omega \nu{ }^{\bullet} \kappa \alpha \lambda \omega \bar{s} \delta^{\prime}$ є́ $\chi о \nu \sigma \iota, \phi \epsilon i ́ \delta \epsilon \sigma \theta a \iota ~ \tau \epsilon ́ \kappa \nu \omega \nu$. 325



AГ. छvббడф
ME. єis кoıvòv à $\lambda \gamma \in i ̂ \nu ~ \tau o i ̂ s ~ \phi i ́ \lambda o ı \sigma \iota ~ \chi \rho \eta े ~ \phi i ́ \lambda o u s . ~$ 330






316. Deest.
319. $\pi$ ย́fa סíxทs

32I. è $\boldsymbol{\gamma}$ ยivaúv
326. ail aï•...кєктท́n $\eta_{\nu}$
 ov่ cuvvoceîy
330. '̇s кouvò

334. au่ $\chi$ єîs

## АГГЕлOL.



 $\kappa \alpha i \quad \pi \alpha i ̂ s ~ ' O \rho \epsilon ́ \sigma \tau \eta s, ~ \omega i s ~ \sigma \grave{v} \tau \epsilon \rho \phi \theta \epsilon i ́ \eta s$ i $i \delta \omega \nu$, $\chi \rho o ́ v o \nu \pi \alpha \lambda \alpha \iota o ̀ \nu \delta \omega \mu \alpha ́ \tau \omega \nu$ ék $\kappa \delta \eta \mu o s \omega^{\omega} \nu$.


 каӨєîuєv av̉тàs, wis ßopâs rєvбaiato.
 $\grave{\eta} \kappa \omega \cdot \pi \epsilon ́ \pi v \sigma \tau \alpha \iota ~ \gamma \dot{\alpha} \rho ~ \sigma \tau \rho a \tau o ̀ s ~(\tau \alpha \chi \epsilon i ̂ \alpha ~ \delta \grave{\epsilon}$ $\delta\left(\hat{\eta} \xi \epsilon \phi_{\eta}^{\prime} \mu \eta\right) \pi a i ̂ \delta a \quad \sigma \grave{\eta} \nu \dot{\alpha} \phi \iota \gamma \mu \epsilon ́ \nu \eta \nu$.
 350









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339. ๙'vó\muа\sigmaа́s \piот' Èv dó\muots
341. ш̈\sigma\tau\epsilon T\epsilon\rho\phi0\epsiloni\eta:
345. \piติ\lambdaoí }\mp@subsup{}{}{\prime
349. \delta■\eta\\xi\varepsilon
343. Eü\rhoutov \pi\alphá\rhoa
3
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360
$\lambda \omega \tau o ̀ s \beta o a ́ \sigma \theta \omega$, каi $\pi о \delta \overline{\omega \nu}$ धै $\sigma \tau \omega$ ктútos• $\phi \omega \bar{s} \gamma \dot{\alpha} \rho$ тód ${ }^{\prime}$ ท̀кєı $\mu \alpha \kappa a ́ \rho เ o \nu ~ \tau \grave{y} \pi \alpha \rho \theta \epsilon ́ \nu \varphi$.


 365
 $\dot{v} \pi \hat{\eta} \lambda \theta \epsilon \delta \alpha i \mu \omega \nu$, ${ }_{\omega} \sigma \tau \epsilon \tau \bar{\omega} \nu \quad \sigma о ф \iota \sigma \mu \alpha ́ \tau \omega \nu$ $\pi о \lambda \lambda \hat{\varphi} \gamma^{\gamma} \boldsymbol{\nu} \epsilon \in \sigma \theta \alpha \iota \tau \hat{\omega} \nu \dot{\epsilon} \mu \bar{\omega} \nu \quad \sigma о ф \omega ́ \tau \epsilon \rho o s$.

 370




 375




 380



(460) IФIГENEIA H EN AY $\Lambda I \Delta I$.







 990





ME. Пéлота катó $\mu \nu \nu \mu$ ', òs $\pi \alpha \tau \grave{̀} \rho$ тоv̉цои̂ тaтрòs




 $\kappa \alpha i \tau_{\omega} \nu \pi \alpha \lambda \alpha \iota \omega ิ \nu \epsilon \in \xi \alpha \phi^{\prime} \sigma \tau \alpha \mu \alpha \iota ~ \lambda o ́ \gamma \omega \nu$,




| 383. Tท่v ${ }^{\text {c }}$ avi |  |
| :---: | :---: |
| 384. ${ }^{\text {ádins }}$ | 403. $\boldsymbol{\epsilon} \mathbf{i s} \boldsymbol{\sigma} \boldsymbol{\epsilon}$ |
| 385. iкєтev̀баı | . |





410











$\mu \eta ̀ ~ ' \mu о i ̀ ~ \mu \epsilon \tau \epsilon ́ \sigma \tau \omega ' ~ \sigma o i ̀ ~ \nu \epsilon ́ \mu \omega ~ \tau о и ̉ \mu o ̀ \nu ~ \mu \epsilon ́ \rho o s . ~$







412. $\tau \alpha$ ล $\pi \rho \alpha^{\prime} \gamma \mu \alpha \tau \alpha$ '
418. $\sigma \tau \rho \alpha \tau ı \dot{a}$
422. $\mu \eta^{\prime} \mu \mathrm{O}$
429. Mevéخaos










АГ. то̀ $\mu \alpha \nu \tau \iota \kappa \grave{\nu} \nu \pi a ̂ \nu ~ \sigma \pi \epsilon ́ \rho \mu \alpha ~ ф \iota \lambda o ́ \tau \iota \mu о \nu ~ к а к o ́ \nu . ~ 440 ~$










|  |  |
| :---: | :---: |
|  | 447. філотıиía |
|  | 448. oưkov̂v סóket vivv |

Post v. 430.


aंעа $\rho \pi \alpha ́ \sigma о \nu \sigma \iota ~ к \alpha i ~ к а т \alpha \sigma к \alpha ́ \psi о v \sigma \iota ~ \gamma \eta ̄ \nu . ~$ผंs $\eta \dot{\eta} \pi o ́ \rho \eta \mu \alpha \iota ~ \pi \rho o ̀ s ~ \theta \epsilon \omega \bar{\omega} \nu \tau \dot{a} \nu \bar{v} \nu \tau a ́ \delta \epsilon$.460

| XO．$\mu \alpha ́ \kappa \alpha \rho \epsilon s$ ，oì $\mu \epsilon \tau \rho^{\prime} \dot{\alpha} \alpha \quad \theta \epsilon o \hat{v}$ ， $\mu \epsilon \tau \alpha ́ \quad \tau \epsilon \sigma \omega ф \rho o \sigma v ́ v a s ~ \mu \epsilon \tau \epsilon ́-$ $\sigma \chi o \nu$ 入є́ктошу＇Aфрооíтаs， | $\sigma \tau \rho \circ \phi \eta^{\prime}$. |
| :---: | :---: |
|  | 465 |
|  |  |
|  |  |
|  |  |
|  |  |
|  | 470 |
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451. ös そ̌va\rho\piá\sigmaas
    466. \mua\iotavó\mu\epsilonv' oï\sigma\tau\rhoш\nu
455. \xi゙va\mu\piá\sigmaov\sigmat
    Post v. 46r.
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 $\mu \epsilon ̀ \nu \chi \alpha ́ \rho \iota s, \pi o ́ \theta o \iota ~ \delta o ~ o ̀ \sigma \iota o t, ~$ каi $\mu \epsilon \tau \epsilon \in \chi о \iota \mu \iota ~ \tau a ̂ s ~ ' A ф \rho o \delta i ́-~$ 475
$\tau \alpha s, \pi о \lambda \lambda \alpha \grave{\nu} \delta^{\prime} \dot{a} \pi о \theta \epsilon i \mu a \nu$.



$\tau \rho о ф а i ́ 1$ $\theta^{\prime}$ ai $\pi \alpha \iota \delta \in \nu 0 \mu \in ́ \nu \omega \nu$
$\mu \in ́ \gamma \alpha$ ф'́ $\rho o v \sigma \iota \nu$ єis á $\rho \epsilon \tau \alpha \alpha^{\prime} \nu$. тó $\tau \epsilon$ үàp aideîбӨat $\sigma o \phi i ́ u$,



$\kappa \lambda$ ќos árท́paтov ßıoтâs.






|  |
| :---: |

473. єïn Sé $^{\mu} \mu \mathrm{t}$
474. тодגáv $\tau$ '

475. жаıбеио́леуаı
476. фépoú'
477. $\boldsymbol{\text { ö }}$ í 485. évoa dókav 486. ßıooáv.


＇İaiats тара́ $\mu о ́ \sigma \chi$ оts，$\beta{ }^{\prime} \rho \beta a \rho a \quad \sigma v \rho i \zeta \omega \nu, \Phi \rho \nu \gamma^{\prime} \omega \nu$495
$\alpha u ̉ \lambda \omega \bar{\nu}$ ${ }^{1}$ àvínaגov пуоà̀є́ $\lambda \epsilon \phi \alpha \nu \tau 0 \delta \dot{\epsilon} \tau \omega \nu \pi \alpha ́ \rho o l-$500$\theta \in \nu$ סó $\mu \omega \nu$ ，òs tâs＇E入évasép $\boldsymbol{\prime}$

 ..... 505

iov̂，iov．
$\mu \epsilon \gamma \dot{\alpha} \lambda \alpha l$ $\mu \in \gamma \alpha^{\prime} \lambda \omega \nu$ єúdacmovíal． $\tau \grave{̀ \nu} \boldsymbol{\tau} 0 \hat{0} \beta a \sigma \iota \lambda$ é $\omega \mathrm{s}$510

494．Dééas
498．סè тpéqouto



505．Épis ésplv
507．є̇s Tpoías $\pi \in ́ \rho \gamma а \mu \alpha$ j08．＇ 10 ， $1 \omega^{\prime \prime}$ ．

Pro vv．496． 497.

$\mu \mu$ ми́лита тле́ксо⿱亠䒑
Pont v． 499 ．

$$
\ddot{a} \sigma^{\prime} ' \mathbf{E \lambda \lambda \alpha ́ \delta a} \pi \dot{\mu} \mu \pi \epsilon t
$$IФITENEIA H EN AYMIDI.25$\tau \grave{\eta} \nu \mathrm{Tv} \boldsymbol{\sigma}_{\alpha} \rho \in \omega^{\prime} \tau \epsilon \mathrm{K} \lambda \nu \tau \alpha \iota \mu \nu \dot{\eta} \sigma \tau \rho \alpha \nu$,wis ék $\mu \in \gamma \alpha{ }^{\prime} \lambda \omega \nu \quad \beta \epsilon \beta \lambda \alpha \sigma \tau \eta$ йка $\sigma^{\prime}$,$\mu \grave{\eta} \tau \alpha \rho \beta \hat{\eta} \sigma \eta$ тò $\nu \in \omega \sigma \tau i \not \mu \rho \lambda \grave{\nu}$

$\xi \in i v a \iota ~ \xi \in i ́ \nu a \iota s \pi a \rho \in ́ \chi \omega \mu \in \nu ., "$
K $\Lambda$ YTAIMNHETPA.
 ..... 525$\pi \alpha ́ \rho \epsilon \iota \mu \iota \nu \nu \mu ф а \gamma \omega \gamma o ́ s . \alpha^{\prime} \lambda \lambda^{\prime}$ ò $\chi \eta \mu \alpha^{\prime} \tau \omega \nu$

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512. Tuv\deltaapéov te
513. €̇\beta\lambdaа\sigmaтทॅка\sigma'
515. 0eaí i'
516. тヘ้̂ Өva\tauヘ̂v
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    522. тò к\lambda. т. 'A\gammaа\muе́\muиovas
    523. \mu\età \deltaè 0ópv\betaou
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> Post v. 519. є́ $\pi i$ тỳv yaîav
> Post v. 523. таîs 'Apycíaıs










 325




ME. єis кoıvòv à $\lambda \gamma \epsilon i ̄ \nu$ тoîs фí入oıбı $\chi \rho \eta ̀ ~ \phi i ́ \lambda o u s . ~ 330$





 316. Deest.
319. $\pi$ є́ $\rho a$ díkns

32I. є่ $\gamma \in \dot{i} v a \mu \epsilon \nu$
326. aî aï•...кєктทं $\mu \eta \nu$
 ò ovnvoreiv
330. és кouvò
333. катà $\theta$ є̀̀̀
334. aủ $\chi$ єîs

## AГГEAOL.

## 



 $\kappa \alpha i \quad \pi \alpha i ̂ s ~ ' O \rho \epsilon ́ \sigma \tau \eta s, ~ \omega i s ~ \sigma \grave{v} \tau \epsilon \rho \phi \theta \epsilon i ́ \eta s$ i $i \delta \omega \nu$, $\chi \rho o ́ v o \nu \pi \alpha \lambda a i o ̀ \nu ~ \delta \omega \mu a ́ \tau \omega \nu$ ëк $\delta \eta \mu о s \omega^{\omega} \nu$.


 $\kappa a \theta \epsilon i ̂ \mu \epsilon \nu$ aủzàs, wis ßopâs rєvбaíato.

 $\left.\delta \iota \eta ̣ \xi \epsilon \phi_{\eta}^{\prime} \mu \eta\right) \pi a i ̂ \delta a \quad \sigma \grave{\eta} \nu \dot{\alpha} \phi ı \gamma \mu \epsilon ́ v \eta \nu$.
350





'A $\rho \tau \epsilon ́ \mu \iota \delta \iota \pi \rho о \tau \epsilon \lambda i ́ \zeta o v \sigma \iota ~ \tau \grave{\eta} \nu \nu \epsilon \alpha \nu i ́ \delta \alpha$



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| :---: | :---: |
|  |  |
| 343. Ev̌putov mápa |  |


 360




 365




 370
 ӓт $\pi \nu \tau \alpha$ тайта• тробта́тŋע тє той $\beta$ íov
 є́ $\boldsymbol{\gamma} \omega$
 375




 380



> 365. áp $\rho$ о $\mu a \iota \sigma^{\prime} \theta \theta \epsilon$.
> 366. $\dot{\epsilon} \mu \pi \epsilon \pi \tau \omega \dot{\kappa} \kappa \alpha \mu \nu$;
> 375. aṽтıs
> 372. тробтáтทン $\boldsymbol{\gamma} \epsilon$
(400) IФITENEIA H EN AYAIDI.







 390
















| 383. $ท$ ทivo' aṽ | 391. ös $\mu$ ' eipyaбта |
| :---: | :---: |
| 384. ${ }^{\text {ád̀ }}$ ¢ | 403. $\boldsymbol{\epsilon}$ is $\sigma$ 它 |
| 385. iкeтev̀баı | . |





 410




 415





 $\mu \eta ̀ ~ ' \mu o i ~ \mu \epsilon \tau \epsilon ́ \sigma \tau \omega ' ~ \sigma o i ̀ ~ \nu \epsilon ́ \mu \omega ~ \tau o v ̉ \mu o ̀ \nu ~ \mu \epsilon ́ \rho o s . ~$
 єiкòs $\pi \epsilon ́ \pi o \nu \theta a \cdot$ тòv ó $\mu o ́ \theta \epsilon \downarrow ~ \pi \epsilon ф и к о ́ \tau \alpha ~$


XO. $\gamma \in \nu \nu \alpha i ̂ ̀ ~ \epsilon ́ \lambda \epsilon \xi \alpha s, ~ T a \nu \tau a ́ \lambda \omega ~ \tau \epsilon ~ \tau \varphi ̣ ̂ ~ \Delta i o ̀ s ~$
$\pi \rho \epsilon ́ \pi о \nu \tau \alpha \cdot \pi \rho о \gamma o ́ v o u s ~ o u ̉ ~ к \alpha \tau \alpha ı \sigma \chi u ́ v \epsilon \iota s ~ \sigma \epsilon ́ \theta \epsilon \nu$.


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412. \(\tau \alpha^{\prime} \pi \rho a^{\gamma} \mu a \tau \alpha\) §' \(^{\prime}\)
418. \(\sigma \tau \rho \alpha \tau i a '\)
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422. $\mu \eta^{\prime} \mu \mathrm{O}$
423. Mevé入aos










АГ. тò $\mu \alpha \nu \tau \iota \kappa \grave{\nu} \nu \pi a ̂ \nu ~ \sigma \pi \epsilon ́ \rho \mu \alpha ~ ф ı \lambda o ́ т \iota \mu о \nu ~ к а к o ́ \nu . ~ 440 ~$









424. inéglves
425. $\lambda \dot{\prime} \sigma о \mu а$.



426. філотіріа
427. оข่коข̂v סóкєı ขvิข

Post v. 430.
 $\pi \lambda \epsilon о \nu \epsilon \xi_{i}^{\prime} \alpha \nu \tau \epsilon \delta \omega \mu a ́ \tau \omega \nu^{\bullet}$ aं $\pi \epsilon ́ \pi \tau v \sigma \alpha$


## EYPIPIDOY

 450




455




460


| XO. $\mu$ а́карєs, ờ $\mu \epsilon \tau \rho i ́ \alpha s$ $\theta \epsilon o \hat{u}$, $\mu \epsilon \tau \alpha ́ \quad \tau \epsilon \quad \sigma \omega ф \rho o \sigma v ́ v a s ~ \mu \epsilon \tau \epsilon ́-$ $\sigma \chi$ оע $\lambda \epsilon \in \kappa \tau \rho \omega \nu$ 'Aфроסízas, | $\sigma \tau \rho \circ \phi \eta^{\prime}$. |
| :---: | :---: |
|  | 465 |
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|  |  |
|  |  |
|  | 470 |
|  |  |

451. o̊s Guvaprááas

Post v. 46r.


Ки́трı ка入入і́бт $\alpha, \forall \alpha \lambda \alpha ́ \mu \omega \nu$.
єì $\boldsymbol{\eta} \delta^{\prime}$ є́ $\mu о i \mu \epsilon \tau \rho i ́ a$
$\mu \epsilon ̀ \nu \quad \chi \alpha ́ \rho ı s, \pi o ́ \theta o \iota ~ \delta ’ ~ o ̀ \sigma \iota o \iota$, каi $\mu \in \tau \in ́ \chi о \iota \mu \iota \tau \hat{\tau}{ }^{\text {s．}}$＇Аф $\rho о \delta i ́-$ 475
$\tau а \varsigma, \pi о \lambda \lambda a ̀ \nu \delta^{\prime} \dot{\alpha} \pi о \theta \epsilon i \mu a \nu$.





 $\tau \alpha \dot{\nu} \tau^{\prime} \dot{\epsilon} \xi \alpha \lambda \lambda \alpha \dot{\sigma} \sigma \sigma o v \sigma \alpha \nu$ é $\chi \in \iota$

 485
$\kappa \lambda$ éos árท́patov ßıота̂s．
 زuvaıそi $\mu \in ̀ \nu$ катà Kú－ $\pi \rho \iota \nu \kappa \rho u \pi \tau \dot{\alpha} \nu, \dot{\epsilon} \nu \alpha^{\prime} \nu \delta \rho \alpha ́ \sigma \iota \delta \delta^{\prime} \alpha \tilde{v}$

$\theta \hat{\eta} \mu \epsilon i \zeta \omega \pi o ́ \lambda \iota \nu \alpha u ́ \xi \in \iota$.


473．єï Dé $^{\mu} \mu \mathrm{O}$
476．тodגáv $\tau$ ’

480．таıठєvó $\mu \in v a!$
481．фépovó

482．бофía
 486．$\beta_{\text {ıoтáv．}}$



＇Iठаiaıs тара́ $\mu$ о́б $\chi$ оьs，
$\beta \alpha{ }^{\prime} \rho \beta a \rho \alpha \sigma \nu \rho i ́ \zeta \omega \nu, \Phi \rho v \gamma^{\prime} \omega \nu \quad 495$

 （єйӨض入ос $\delta^{\prime}$ є́трє́фоуто $\beta$ о́єs， öтє $\sigma \epsilon \kappa \rho i \sigma \iota s$ є́ $\mu \in \nu \epsilon \nu \quad \theta \epsilon \bar{a} \nu)$

$\theta \epsilon \nu$ סó $\mu \omega \nu$ ，òs tâs＇E入є́vas




$$
\text { ö } \theta \in \nu \text { épıs 解 } 1 \text { s } 505
$$

＇E入入áסa $\sigma \dot{\nu} \nu$ סopi vavoí $\tau$ ’ ă $\gamma \epsilon \iota$ єis тépүана Tpoías．
iov̂，ioṽ．
$\mu \epsilon \gamma \alpha ́ \lambda \alpha \iota ~ \mu \in \gamma \alpha{ }^{\prime} \lambda \omega \nu$ єúdaıMovíaı． тѝ̀ той $\beta a \sigma \iota \lambda$ 白 $\omega \mathrm{s}$

494．ióéais
498．ठ̀̀ т $\tau$ е́фоуто
499． $\boldsymbol{\epsilon}_{\mu \in \nu \in}$

Pro vv．496． 497.


Port v． 499.


[^3]Idireneia h en aynial．
25

$\tau \eta \grave{\nu} \mathrm{T} \nu \nu \delta \alpha \dot{\rho} \rho \epsilon \omega \dot{\epsilon} \tau \in \mathrm{K} \lambda \nu \tau \alpha \iota \mu \nu \eta \dot{\sigma} \tau \rho \alpha \nu$ ， $\omega^{\mathrm{s}}$ éк $\mu \epsilon \gamma \alpha{ }^{\prime} \lambda \omega \nu \quad \beta \epsilon \beta \lambda \alpha \sigma \tau \dot{\eta} \kappa \alpha \sigma^{\prime}$ ，



 тभ̀ $\nu \beta a \sigma i \lambda \epsilon i \alpha \nu$
$\delta \epsilon \xi \omega^{\prime} \mu \epsilon \theta^{\circ}$ oै $\chi \omega \nu \stackrel{\alpha}{\alpha} \pi \sigma \quad \mu \grave{\eta} \sigma \phi \alpha \lambda \epsilon \rho \omega \bar{s}$, $\dot{\alpha} \gamma \alpha \nu \omega \bar{s} \delta \dot{\varepsilon} \chi \in \rho \circ \hat{\nu} \nu \mu a \lambda \alpha \kappa \hat{y} \gamma^{\gamma} \omega^{\prime} \mu \eta$ ， 520 $\mu \grave{\eta} \tau \alpha \rho \beta \boldsymbol{\eta} \sigma \boldsymbol{\eta}$ тò $\nu \in \omega \sigma \tau i \not \mu о \lambda \grave{\nu}$

 $\xi \in i ̂ \nu a \iota \xi^{\prime} i v a!s ~ \pi a \rho e ́ \chi \chi \omega \mu \in \nu$ ．，＂

## KAYTAIMNHETPA．



 $\pi \alpha ́ \rho \epsilon \iota \mu \iota ~ \nu v \mu ф а \gamma \omega \gamma o ́ s . \alpha^{\prime} \lambda \lambda^{\prime}$ ó $\chi \eta \mu \alpha^{\prime} \tau \omega \nu$
512．Tuyסapéov te

515．日eóí $\boldsymbol{y}^{\prime}$
516．тヘ̂̀ Ovãヘ̂̀ $^{2}$

> Post v. 519. Є́ $\pi i$ тท̀v yaiav
> Post v. 523. тaîs 'Apyeiaus

519．${ }^{\circ} \chi^{\lambda \omega \nu}$ pro ö $\chi^{\omega \nu}$
$521 . \tau \alpha \beta \beta \eta \dot{\sigma} \eta \nu \in \omega \sigma \tau i \mu \circ \mu$ ．
522．тò к入．т．＇Aүане́ $\mu$ vovos
523．$\mu \eta$ ウ̀ $\delta \grave{E} \theta \dot{\theta} \rho \nu \beta o v$



 $\kappa \alpha{ }^{\prime} \mu о i \chi \chi \in \rho o ́ s ~ \tau t s ~ \grave{\epsilon} \nu \delta o ́ \tau \omega ~ \sigma \tau \eta \rho i \gamma \mu \alpha \tau \alpha$,
 oi $\delta{ }^{\gamma}$ єis $\tau$ ò $\pi \rho o ́ \sigma \theta \epsilon \sigma \tau \hat{\eta} \tau \epsilon \pi \omega \lambda \iota \kappa \omega ิ \nu ~ \zeta \nu \gamma \omega ิ \nu, \quad 535$











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    Post v. 532.
```



Post v. 542.




543. 544. In Edd. hi versiculi prepositos habent vv. 545.546. Proxime sequuntur tres alii,
 $\dot{\nu} \pi о \delta \rho a \mu о \hat{\sigma} \sigma a, \pi \rho о \sigma \beta a \lambda \in i ̂$ дıà $\chi$ ро́vov.


## IФITENEIA.

 $\pi \rho o ̀ s ~ \sigma \tau \epsilon ́ \rho \nu \alpha$ тat $\rho o ̀ s ~ \sigma \tau \epsilon ́ \rho \nu \alpha ~ \tau \alpha \dot{\mu} \dot{\alpha} \pi \rho o \sigma \beta a \lambda \omega \bar{\omega}$.



















|  |  |
| :---: | :---: |
| 546. $\pi \epsilon \rho \stackrel{\beta}{1} \boldsymbol{\lambda} \boldsymbol{\omega}$ ¢ |  |
|  | 557. ขท้ |
|  |  |
| 550. $\pi \alpha \tau ท \dot{\rho} \boldsymbol{\sigma \epsilon}$ |  |













IФ. छ̀̀ $\nu \mu \eta \tau i ̀ \pi \lambda \epsilon v ́ \sigma \alpha \sigma^{\prime}, \hat{\eta} \mu o ́ \nu \eta \pi о \rho \epsilon v ́ \sigma о \mu \alpha t ;$
АГ. $\mu o ́ v \eta, ~ \mu о \nu \omega \theta \epsilon i ̄ \sigma^{\prime} ~ a ̀ \pi o ̀ ~ \pi \alpha \tau \rho o ̀ s ~ к \alpha i ~ \mu \eta \tau \epsilon ́ \rho o s . ~$









576. aiteîs $\tau i$; каí бои


584. $\dot{\epsilon} \sigma \tau \dot{n} \xi \eta$
586. そŋ入 $\bar{\omega} \sigma \epsilon$



 590






 סáкvovat тоѝs тєкóvтаs，öтаи ä入入oıs סómoıs $\pi \alpha i ̂ \delta \alpha s ~ \pi \alpha \rho \alpha \delta i \delta \omega ิ ~ \pi о \lambda \lambda \grave{\alpha} \mu о \chi \theta \dot{\eta} \sigma \alpha s \pi \alpha \tau \dot{\rho} \rho$ ．
 600
 öт $\tau \nu$ そùv $\dot{\nu} \mu \epsilon \nu \alpha i o l \sigma!\nu ~ \epsilon ́ \xi \alpha ́ \gamma \omega ~ к о ́ \rho \eta \nu . ~$


 605





|  | 603．©vvio $\chi^{\text {ávet }}$ |
| :---: | :---: |
| 590．парทฑ゙¢¢ | 606．＇่̇ยıiva ${ }^{\text {a }}$ |
| 600．$\delta^{\prime \prime} \mu \boldsymbol{\mu}$ |  |
| 601．$\mu \boldsymbol{\eta} \boldsymbol{\sigma} \boldsymbol{\epsilon}$ |  |


Kム．$\theta \in o v ̂ ~ \delta \iota \delta o ́ v t o s, ~ \hat{~ ท ~} \beta_{i ́ a}^{a} \theta \epsilon \omega \bar{\nu} \lambda a \beta \omega^{\prime} \nu ;$
AГ．Zєùs ทं $\gamma \gamma u ̛ \eta \sigma \epsilon$ ，каi $\delta i ́ \delta \omega \sigma^{\prime}$ ò кúptos．

АГ．Хєípcov iv’ oiкєє $\sigma \in \mu \nu \alpha ̀ ~ П \eta \lambda i ́ o v ~ \beta a ́ \theta \rho a . ~$






Kム．ov̉ $\mu \epsilon \mu \pi \tau$ ós．oikeî $\delta$＇ắ $\sigma \tau v$ moîov＇$E \lambda \lambda a ́ \delta o s ;$




625








| 613．ท̄ кат оiò $\mu a$ тóvтıov <br> 614．Пindeíov <br> 615 ．oiкeî̃かat <br> 618．$\mu \eta \mu^{\prime} \dot{\theta}^{\prime} \eta$ <br> 619．$\phi \epsilon \bar{u}$ бофós $\gamma$ |
| :---: |
|  |  |
|  |  |
|  |  |

$$
\begin{aligned}
& \text { 629. є̇ } \sigma \dot{\sigma} \sigma \tau \epsilon \rho \circ \nu \\
& \text { 630. äтєр } \mu^{\prime} \text { ढ่ } \chi \rho \bar{\eta} \nu
\end{aligned}
$$

K


 635










АГ．каì тás $\boldsymbol{\gamma}$＇̇̀ oỉkщ $\mu \grave{\eta}$ 告vas cival кópas．
K ．ỏ $\chi \nu \rho o i ̂ \sigma \iota ~ \pi \alpha \rho \theta \epsilon \nu \omega ̄ \sigma \iota ~ ф \rho o v \rho o u ̂ \nu \tau \alpha \iota ~ к \alpha \lambda \omega ิ s . ~$







| 633．кал $\omega$ ธ $\delta$ <br> 637．$\mu \eta \tau \rho o ̛ s \tau 兀 \chi$ ，$\delta$ ．＇ä́v $\mu \epsilon$ |  649．סè pro $\sigma$ ̀̀ |
| :---: | :---: |
| Post v． 649. <br>  | ったı тap日évos． |



 $\sigma \tau \rho \circ \phi_{\eta}{ }^{\prime}$.
סívas ápyupoeıঠeís
 ává тє vavoi каi छ̀̀v ö $\pi \lambda$ дıs




$\chi \lambda \omega \rho о к о ́ \mu \varphi$ бтєфа́vф $\delta \dot{\alpha} \phi \nu а я$
$\kappa о \sigma \mu \eta \theta \epsilon i ̄ \sigma \alpha \nu$, öт $\alpha \nu$ Өєov̂
$\mu \alpha \nu \tau o ́ \sigma v \nu o l ~ \pi \nu \in U ́ \sigma \omega \sigma^{\prime}$ ăvarкаи. $\because$




670
$\epsilon$ є $\rho \in \sigma^{\prime} \dot{\alpha} \pi \epsilon \lambda \alpha^{\prime} \zeta$ !
इıцоидтíoıs ó $\chi$ є́тоıs,

659. vavaiv

666. тavtó́ovyot

Post v. 653.




 ..... 675єis $\gamma \hat{\alpha} \nu$＇$E \lambda \lambda a ́ \delta a$ סopıtóvots


入aî̀vous mepì múprous
$\kappa \nu \kappa \lambda \omega ́ \sigma a s$ סopi фоıvíø， ..... 680
$\lambda a \iota \mu о \tau o ́ \mu o v s ' ~ к \epsilon ф \alpha \lambda \alpha ̀ s ~ \sigma \pi \alpha ́ \sigma \alpha s$,$\pi \epsilon ́ \rho \sigma \alpha s$ ката́краs то́入८v，тovs，$\delta \alpha ́ \mu \alpha \rho \tau \alpha ́ \quad \tau \epsilon \tau \alpha ̀ \nu ~ \Pi \rho เ \alpha ́ \mu о \nu . ~$$\mu \boldsymbol{\eta}^{\prime} \boldsymbol{\tau}^{\prime} \boldsymbol{\epsilon} \mu о і$,685
oïav ai $\pi 0 \lambda \underline{v} \chi \rho \nu \sigma o \iota$$\sigma \tau \alpha ́ \sigma o v \sigma \iota, \pi \alpha \rho^{\prime}$ i $\sigma \tau 0$ ôs690

Tís ápa $\mu^{\prime}$ ，єúm入oкá $\mu о$ иs кó $\mu \alpha$ s
סaкрvóєע tavúvas，тат

680．äpel фovvíq

681．入аииптодоия
693. Е̨pppe daxpvónt' aкovioas

684．Deest $\tau \dot{\alpha}$
Post v．68r．

$$
\text { ло́גл } \sigma \mu \text { T Tpoias }
$$

Poat v． 684.

$$
\text { a dè } \Delta_{\text {ıòs }} \text { Elêua }
$$

кópa по入úкスauтos éreitital
то́ $\sigma \iota$ тро入ıтоиิ $\alpha$ ．

ỏ入омévas aंто入аттtê，





 700



## AXIMAEYE．








 710





| 694．ои̇入оце́vas |  |
| :---: | :---: |
| 695．yóvov pro êkrovov |  |
|  | 717．＇Eג入ádi ${ }^{\text {jo oúk }}$ |
| 699．$\dot{\alpha}^{\text {a }} \lambda \alpha^{\prime} \chi^{\dagger \eta}$ | 713．ن̇пėp av่าoû |
|  |  | lфITENEIA H EN AYMIDI. 35






 720




 725







 そúvaұоv, ápХท̀v $\mu а к а р і ́ a \nu ~ \nu \nu \mu ф є บ \mu a ́ т \omega \nu . ~$
 ..... 735



```
715. таî\sigma\deltá́' \gamma' Eú\rhoítov mvoais
716. ol̆ }\mu\mathrm{ ' बंध̇
717. \pioĩov \chipóvov
720. \mu\in\lambdaq!\muата
```

72\%. Tis $\delta^{\prime}$ ci;
730. тóбıs סé $\mu$ os 'бтiv
733. $\delta$ eivòv pro $\mu$ eîvov




 каıขoùs і̀ $\rho \bar{\omega} \sigma \iota, ~ к а i ~ \gamma а ́ \mu о v ~ \mu є \mu \nu \eta \mu e ́ v o t s . ~$
AX．ov่ $\pi \omega^{\prime} \pi \sigma \tau^{\prime} \epsilon \dot{\epsilon} \mu \nu \dot{\eta} \sigma \tau \epsilon \nu \sigma \alpha \pi \alpha i ̂ \delta \alpha ~ \sigma \grave{\eta} \nu$ ，$\gamma \dot{v} \nu a \ell$ ，

 745




 750




$\sigma \tau \epsilon i \chi \omega \mu \alpha \tau \epsilon \dot{\prime} \sigma \omega \nu \tau \hat{\omega} \nu \delta \epsilon \delta \omega \mu a ́ \tau \omega \nu$ é $\sigma \omega$ ．





749．ả入入’ ที тє́тоvөa סєเva＇－sine interr．

$$
\begin{aligned}
& \text { 755. кaí ซot } \\
& \text { 757. ös бé тot 入éүce. }
\end{aligned}
$$
















 K



K $\Lambda$. éк тívos $\lambda o ́ \gamma o v ; ~ \tau i ́ s ~ a u ́ \tau o ̀ \nu ~ o ́ v i \pi a ́ \gamma \omega \nu ~ a ̉ \lambda \alpha \sigma \tau o ́ \rho \omega \nu ~ ; ~ 780 ~$




765. Prafixum KA. ©is Móvors

768. $\mu \eta^{\prime} \mu^{\prime} \hat{\lambda}^{\prime}$


781. aтpaтós.




















K $\theta \nu \eta \tau o ̀ s ~ e ̀ k ~ \theta \epsilon a ̂ s ~ \gamma \epsilon \gamma \omega ̄ \tau \alpha ~ \tau i ́ ~ \gamma a ̀ \rho ~ \epsilon ่ \gamma \omega ̀ ~ \sigma \epsilon \mu \nu u ́ v o \mu a l ; ~$



|  | 800. ¢ámoss ; |
| :---: | :---: |
|  |  |
| 790. Sákpuóv t' | 804. éri tivos |















 820




 825





[^4]





 койтотє ко́рท $\sigma \grave{̀} \pi \rho o ̀ s ~ \pi а \tau \rho o ̣ s ~ \sigma ф а \gamma ท ́ \sigma є \tau \alpha \iota, ~$












 850




[^5]
 855




860




 865









 875


| 854. ท̈ ミímu入os <br> 856. тoùц̀̀े sine $\boldsymbol{\tau}$ ’ <br> 857. «̀vákєта। <br>  <br> 865. $\eta^{i} \mathrm{~K} \lambda . \delta_{\epsilon ́ \mu}^{\mu} \boldsymbol{\prime}$ <br> 6 |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


869. є̇бтратєขо́м $\nu \nu$
871. Є้̇ єن่นарєî тє 873. фóvov...аїматı



 880




 885




 890

 бov̂ $\gamma \dot{\alpha} \rho \theta_{\epsilon} \lambda^{\prime} о \nu \tau o s, \pi \alpha i ̂ s ~ \epsilon ́ \mu \eta े ~ \sigma \omega \theta \dot{\eta} \sigma \epsilon \tau \alpha i$.

 895




 900

881. oi ${ }^{\prime}$ raOi 882. ส́à̀ aivติo' 888. $\mu$ ย́v $\boldsymbol{\sigma \epsilon}$

889. єiт $\boldsymbol{1}$ бо 890. тoî̃t pro бoîs $\tau \epsilon$

 $\lambda \epsilon ́ \sigma \chi a s ~ \pi о \nu \eta p a ̀ s ~ к а i ~ к а к о \sigma т o ́ \mu o u s ~ ф \ell \lambda \epsilon \hat{\imath}$.

 905
$\mu \in ́ \gamma เ \sigma t o s ~ \dot{v} \mu a ̂ s ~ \in ̇ \xi а \pi a \lambda \lambda a ́ \xi \alpha \iota ~ к а к \omega ิ \nu . ~$



 910












$\lambda \epsilon \lambda о \gamma \iota \sigma \mu \in ́ \nu \omega s$ т $\rho a ́ \sigma \sigma o \iota \mu \iota \mu \hat{\alpha} \lambda \lambda \frac{\nu}{\eta}$ ทै $\sigma \theta \in ́ \nu \epsilon \iota$,

| 905．${ }^{\text {jo pro }}$ ¢ $\nu$ | 915．àd入＇oi 入óyot $\gamma \epsilon$ |
| :---: | :---: |
|  |  |
| 911．ठn่ ขûv | 918．${ }^{\text {an }}$ pro $\hat{\eta}^{\prime \prime}$ |
| 913．aṽ̃ts pro aưtทิs |  |
| Post v．923．кa入 |  |







 930




 935 $\dot{\epsilon} \sigma \theta \lambda \omega \bar{\nu}$ кирท́бєєs＇єi $\delta \dot{\epsilon} \mu \eta ̀, ~ \tau i ́ ~ \delta \epsilon i ̂ ~ \pi o \nu \epsilon i ̂ \nu ; ~$

$\mu \epsilon \tau \alpha ́$ тє фı入охópov кıӨápas， $\sigma \nu \rho i ́ \gamma \gamma \omega \nu \theta^{\prime}$ йто калацоєб－
 940

$$
\boldsymbol{o}^{\prime} \boldsymbol{\tau}^{\prime} \dot{\alpha} \nu \dot{\alpha}
$$


Пєєрíסєs є́ $\pi i$ סaıтi $\theta \epsilon \omega \bar{\nu}$
$\chi \rho v \sigma \epsilon о \sigma a ́ v \delta \alpha \lambda o \nu$＇i $\chi \nu 0 s$ є́v $\boldsymbol{\gamma} \underset{\text { â }}{ } \kappa \rho o v ́ o v \sigma \alpha \ell$ 945


929．фила́бборєע


939．калацо́єбба⿱⿱亠䒑日儿
 943．$̇ \boldsymbol{\text { è }}$ Saiti

```
\mu\epsilon\lambda\omega\deltaoi, Ө\epsiloń\tau\iotav á\chi\eta\prime\muа\sigma\iota тóv t` Aiakí\deltaa\nu
    Kєv\tau\alphaú\rho\omega\nu à\nu` ó\rho\epsilon\sigma\iota к\lambdaє́ov-
    \sigma\alpha\iota П\eta\lambda\iota\alphá\delta\alpha ка日' v̈\lambda\alpha\nu ;
    ò \deltà̀ \Deltaa\rho\delta\alphaví\deltaas, \Deltalòs
        950
    \lambdaéкт\rho\omega\nu т\rhoúф\eta\muа фí\lambdaov,
    \chi\rhov\sigma\epsilońо\iota\sigma\iota\nu áф\cupण\sigma\sigma\epsilon \lambdaо\iota-
    \betaà\nu \epsiloṅ\nu к\rhoатท̆\rho\omega\nu \gammavá\lambdaols,
        ò Ф\rhoúqıos \Gammaavv\mu\etá\delta\etas.
```

            \(\pi \alpha \rho a ̀ ~ \delta \grave{\epsilon}\) 入єuкофай 廿ámaOov
    
$\pi \epsilon \nu \tau \eta \dot{\eta}<\nu \tau \alpha$ ко́рає $\mathrm{N} \eta$ -


Oíaбos ё $\mu о \lambda \epsilon \nu$ iлтоßóтаs
960

$\theta \epsilon \omega ̄ \nu$ кратท̂ра́ тє Ва́кхоv.



965
Фоīßos ó $\mu \alpha ́ \nu \tau \iota s, \dot{o} \mu o v \sigma a ̂ \nu ~ \tau^{\prime}$
єiocis $\gamma \in \nu \nu$ á $\sigma \epsilon$ ts



|  | 965．$\pi$ aî̀̇s ai $\Theta_{\text {evoanai }}$ |
| :---: | :---: |
|  | 966．$\mu$ ข́vтıs $\dot{\delta}$ Фоīßos， |
| 956．ки́клıа | 968．¢̇¢шуо́иабєข |
| 957．Nıproo |  |

 ..... 970

$\pi \epsilon \rho i \quad \sigma \omega ́ \mu \alpha т \iota ~ \chi \rho \nu \sigma \epsilon ́ \omega \nu$
öт $\boldsymbol{\lambda} \omega \nu$＇ $\mathrm{H} \boldsymbol{\alpha}$ аıбтопо́v $\omega \nu$

$\theta \epsilon a ̂ s \mu a \tau \rho o ̀ s ~ \delta \omega \rho \eta ́ \mu a \tau^{\prime}$ є́ $\chi \omega \nu$ ..... 975
Өе́tidos，à vıv ётاктteмака́рıор．—то́тє סаípoves
тâs єủmatpídos rárov
тas Пŋ入є́ws $\boldsymbol{\theta}^{\boldsymbol{\prime}}$ vipevaíous．980
$\sigma \tau \epsilon ́ \psi о v \sigma \iota ~ к а \lambda \lambda \iota к о ́ \mu \alpha \nu$є́入афоу ш̈бтє тєтраíw$a^{\prime} \pi^{\prime} \dot{a}^{\prime} \nu \tau \rho \omega \nu \dot{\epsilon} \lambda \theta 0 \hat{v} \sigma a \nu \quad$ ó $\rho \in i ́-$985$\alpha \nu$, ทै $\mu o ́ \sigma \chi o \nu$ áкท́patov，［ $\beta$ ро́тєєоу аіца́ббоутєs $\lambda a \iota \mu o ̀ \nu$,ov่ бv́pıуरı т $\rho a \phi \in i \sigma \alpha \nu$ ，oúd＇є̇ข $\rho \circ \iota \beta \delta \eta \dot{\eta} \sigma \epsilon \iota$ ßоико入ı$\iota \nu$ ，$\pi \alpha \rho \alpha \dot{~ \delta ̀ ̀ ~ \mu \alpha т \rho i ~ \nu v \mu ф о к о ́ \mu џ ~}$990
1＊＊＇Ivaरídaıs $\gamma$ á $\mu o v$ ． ..... 

970．à $\sigma \pi เ \sigma \tau a i ̂ a t$
979．Nıpиióos
981．кápa
983．$\gamma^{\prime} a^{a} \lambda i ́ a \nu$ pro $\beta a \lambda ı a ̀ \nu$ 984．Deest éлафо⿱

985．ó óćnv pro ó ócià 986．Deest $\eta \geqslant$ 989．Bouко́дмоу


| (1089) |  | 47 |
| :---: | :---: | :---: |
|  | $\pi 0 \hat{v}$ тò $\tau \hat{\alpha} \varsigma ~ a i \delta o u ̂ s ~ \pi \rho o ́ \sigma \omega \pi o \nu, ~$ |  |
|  |  |  |
|  |  $\sigma \theta \epsilon \nu \quad \theta \nu a \tau 0 i ̂ s ~ a ́ \mu \epsilon \lambda \epsilon i \tau \alpha l$, <br>  | 995 |
|  | каi коıข̀s àrळ้̀ $\beta$ ротоїs <br>  |  |









 $\pi \rho о \chi v ́ \tau \alpha \iota ~ \tau \epsilon, \beta a ́ \lambda \lambda \epsilon \iota \nu \pi \hat{v} \rho \kappa \alpha \theta a ́ \rho \sigma \iota \frac{\nu}{} \chi \in \rho о i ̄ \nu$, $\mu o ́ \sigma \chi$ о $\tau \epsilon$, $\pi \rho o ̀ ~ \gamma a ́ \mu \omega \nu$ às $\theta \epsilon \hat{a} \hat{a} \pi \epsilon \sigma \epsilon i ̂ \nu ~ \chi \rho \epsilon \omega ̀ \nu$


```
100%. \etaüт\rhoє\piเ\sigma\muévа।
    Post v. 992. tâs aiooûs
        \eta` тò тâs á\rho\epsilon\tauâs \deltaúva\sigmaルvé\chi\chit
                        \sigma0éveiv т! \pi\rhoó\sigma\omega\piov,
    Post v. 999. \chipóviov àmóv\tau\alpha, кáк\lambdaє\lambdao\iota\pióт\alpha \sigmaтé\gammaаs.
        śv \deltaaк\rhovoorí 0' \eta
        \piо\lambda\lambda\alpha`s i\epsilonî\sigma\alpha \mu\epsilon\tau\alpha\betao\lambdaàs ödv\rho\muá\tau}\omegav
        0áva\tauov a\kappaov́\sigmaa\sigma', o̊v \pia\tau\grave{̀ \betaov\lambda\epsilonv́\epsilon\tauаl.}
```








íठov̀, $\pi \alpha ́ \rho \epsilon \sigma \tau \iota \nu$ ท้ $\delta \epsilon \pi \epsilon \bullet \theta a \rho \chi \circ \bar{v} \sigma \alpha^{\prime} \sigma o \bullet \cdot$











K $\Lambda$. ${ }^{\prime} \chi$ ’ ${ }^{\prime}$ ク̀ $\sigma \nu \chi o s$,




```
1011. \dot{vó\mua\sigmat 1025. \partial\epsilonì \gamma}
```



```
101%. \pi\rhoos \tau\etaॅ\sigma\delta\epsilon 1028. Deest in Ald.
```



```
1020. IФ. prefixum. 1031. oṽк, i\lambda\lambda'\epsiloṅe.
```






1035




 1040






 $\mu a \sigma \tau \omega \bar{\nu} \beta \iota \alpha i ́ \omega s$ т $\omega \hat{\nu}$ є́ $\mu \hat{\omega} \nu$ ả $\pi о \sigma \pi \alpha \dot{\sigma} \sigma \alpha s$.
 ї $\pi \pi о \iota \sigma \iota \mu \alpha \rho \mu \alpha i \rho о \nu \tau$ ' є่ $\pi \epsilon \sigma \tau \rho a \tau \epsilon \nu \sigma \alpha \dot{\alpha} \tau \eta \nu$.





1033. кáuós $\tau \epsilon$
1034. $\tau i{ }^{\prime}$ pro $\tau i$
1037. кaì тé $\pi \nu \sigma \mu^{\prime}$ á $\sigma u ̉ \gamma e$

```
1039 \mu\età ка́\mu\nups
1042. \delta\età v\grave{v}
1044. \pi\rhoติ̀\tau\alpha тоиे\tau
1047. \piporovpitas
.1049. प!ós \gamma\epsilon..द́\mu凶\omega' \tau\epsilon
```







 тóv $\delta^{\prime}$ - $\omega_{\nu}^{\nu} \mu l a ̂ s ~ \sigma \grave{v} \tau \lambda \eta \mu o ́ \nu \omega s \mu^{\prime} \alpha^{\prime} \pi \sigma \sigma \tau \in \rho \epsilon i ̂ s$.
















```
1059. $\lambdaav̂\rhoav 1068. \gammaev\etá\sigma\eta
1064. Mevé\lambdaaos...ка\lambdaòv \gammaévos 1072. кá0\eta\muas
1065. á\piотí\sigmaаו . 1073. ó фutevi\sigmaas
1066. \tauа\chi0єï\sigmaa 1075-6. Sequuntur v. 1079.
```



 є́ $\phi^{\prime} \hat{\eta} \sigma^{\prime}$ є่ $\gamma \omega \dot{\omega}$ каi $\pi a i ̂ \delta \epsilon s$ ai $\lambda \epsilon \lambda \epsilon \iota \mu \mu \epsilon ́ \nu \alpha \iota$
 1079





 1085














```
1075. éd\epsilon! pro \mu\epsilon \deltaeî
1080. \epsilon̈v|a pro \epsiloní\tau\alpha
1084. oṽ'\tau' '" }\mp@subsup{\rho}{}{\prime
1086. \pi\rhoо\sigma\piध́\sigmao\s
```



```
1089. \hat{ | \sigma\hat{\eta}\pi\tau\rho\alpha}\boldsymbol{\sigmaot}
                                    1091. ôv \chip\eta
                                    1094. \gamma\dot{\alpha}\rho}\mp@subsup{\hat{\eta}}{\nu}{\nu
                                    1096. \pi\rhoòs \mu\eta\tau\rhoòs
```




1100






 $\kappa \eta \lambda \epsilon i ̂ \nu ~ \tau \epsilon ~ \tau o i ̂ s ~ \lambda o ́ \gamma o ı \sigma ı \nu ~ o u ̈ s ~ \epsilon ́ \beta o v \lambda o ́ \mu \eta \nu, ~$














[^6]
(1227) IФIГENEIA H EN AYMIDI. 53



 1125

 $\mu \eta ̀ ~ \pi \rho o ́ s ~ \sigma \epsilon ~ П e ́ \lambda о \pi о s, ~ к а i ~ \pi \rho o ̀ s ~ ' A \tau \rho e ́ \omega s ~ \pi \alpha т \rho o ̀ s, ~$


тí $\mu \circ \iota \mu \epsilon ́ \tau \epsilon \sigma \tau \iota \tau \tau \bar{\nu} \nu$ ' $\mathbf{A} \lambda \epsilon \xi^{\alpha} \nu \delta \rho o v \gamma^{\alpha} \mu \omega \nu$,






 $\kappa \alpha ̉ \nu \nu \eta \pi i o l \sigma \iota ~ \tau \hat{\omega} \nu \kappa \alpha \kappa \omega ิ \nu$ є่ $\gamma \gamma i \gamma \nu \in \tau \alpha l$.




ढ̀v $\xi_{\nu \nu \tau \epsilon \mu о \hat{v} \sigma \alpha, ~ \pi a ́ \nu \tau \alpha ~ \nu ו \kappa \eta ́ \sigma \omega ~ \lambda o ́ \gamma o v . ~}^{\text {. }}$

| 1123. '่̇าө́ $\sigma \epsilon$ |  |
| :---: | :---: |
|  | 1139. кáv ขทrioss $\gamma \epsilon$ |
|  | 1141. $\beta$ iov |
|  | 1142.8 Sưo 中í入os |
|  | 1143. $\boldsymbol{\eta}^{\prime \prime} \delta^{\prime} \mathrm{pro} \boldsymbol{\eta}^{\prime} \delta^{\prime}$ |

 1145




 1150




 1155


 $\mu \epsilon ́ \mu \eta \nu \epsilon \delta^{\prime} \dot{a} \phi \rho o \delta i ́ \tau \eta ~ \tau \iota s$＇ $\mathrm{E} \lambda \lambda \eta \eta_{\eta} \nu \omega \nu \quad \sigma \tau \rho a \tau \varphi ̣$ ， $\pi \lambda \epsilon i ̂ \nu ~ \omega ं s ~ \tau \alpha ́ \chi ı \sigma \tau \alpha ~ \beta a \rho \beta a ́ \rho \omega \nu ~ \epsilon ̇ \pi i ̀ ~ \chi$ Oóva， 1160

 $\dot{\nu} \mu \hat{\alpha} s \tau \epsilon, \kappa \alpha ̉ \mu \grave{\epsilon}, \theta \in ́ \sigma \phi a \tau^{\prime} \epsilon i ̉ ~ \lambda u ́ \sigma \omega ~ \theta \epsilon \hat{a} s$.

 1165



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1146. та` \nu\epsilońp0\epsilon \delta' ov'\delta\epsilonís*
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1152. }\mu\textrm{E}\mathrm{ pro }\mu\textrm{\mu
1155. Deest 回
```

1 1 58．каıио̀ $\beta \alpha^{\prime} \theta \rho o v$
1159．＇Eג入ทиıка＇s
1162．ктєívovaí $\mu$ ov 1163．Ө́́テфатov बi ג̀́ou




$\mathbf{K} \boldsymbol{\Lambda}$.

 $\phi \epsilon u ́ \gamma \epsilon \iota \sigma \epsilon \pi \alpha \tau \grave{j} \rho$ Aíd̀j $\pi \alpha \rho a \delta o u ́ s$.
1Ф. ồ 'r凶̀, $\mu \bar{\eta} \tau \epsilon \rho, \mu \hat{\eta} \tau \epsilon \rho, \tau \alpha \cup \mathfrak{\tau} \tau \dot{\nu} \nu$



$i \omega$, ${ }^{i} \omega$,
$\nu ı \phi o ́ ß o \lambda o \nu \Phi \rho \nu \gamma \omega ิ \nu \nu \alpha ́ \pi o s$,
Прíauos ö $\theta \iota$ тотѐ $\beta$ рє́фоs

עобфíбаs, є́ $\pi i$ мо́рш
Өavaтóєขтı Пápıv, ồs
'İaios 'İ́âios


ßovai ßoúкодоу трафє́ут’

| 1170. $\sigma$ ounâodaı |  |
| :---: | :---: |
|  | 1181. $\mu \eta \tau \rho o$ s |
| 1172. oî êrè Өavátov oov |  |
| $1173.10{ }_{\text {din }}$ |  |


(1322)

тоúбס' єis ö ópuous
 1210








$\mu \epsilon \gamma^{\prime} \lambda \alpha \pi{ }^{\prime} \theta \epsilon \alpha, \mu \in \gamma a^{\prime} \lambda \alpha \delta^{\prime} \dot{\alpha}^{\prime} \chi \in \alpha$
$\Delta a v a i ́ \delta a \iota s ~ \tau \iota \theta c i ̄ \sigma a ~ T \nu v \delta \alpha \rho i s ~ к o ́ \rho a . ~$


!





8
58.
 $\sigma \chi \dot{v} \nu о \mu \alpha$.









 $\boldsymbol{\theta}_{\text {เуєî̀ }} 1237$






 како́v. 1243


|  | 1234. кovidels |
| :---: | :---: |
|  |  |
|  | 1236. $\sigma$ 由'¢¢ |
| 1231. Prafixum XO. pro AX. | 1240. тî̀ pro тòv |
| 1233. 入órov | 1244. $\mu \alpha^{\chi} \chi$ |












1Ф. $\mu \hat{\eta} \tau \epsilon \rho, \epsilon і \boldsymbol{\epsilon} \alpha \kappa о \nu \sigma \tau \epsilon ́ \sigma \nu$













[^7]\[

$$
\begin{aligned}
& \text { 1258. } \delta 1 a \beta \lambda \eta \theta \hat{\eta} \mathrm{~s} \\
& \text { 1259. ös } \delta \dot{\epsilon} \text { pro öd } \boldsymbol{\delta} \boldsymbol{\delta} \epsilon \\
& \text { 1262. тò סv } \quad \mu \mu \mathrm{v} \text { 's. }
\end{aligned}
$$
\]

 $\tau а и ̄ \tau \alpha ~ \pi a ́ \nu \tau \alpha ~ к а \tau \theta a \nu o u ̄ \sigma \alpha ~ \dot{\rho} v ́ \sigma о \mu \alpha \iota, ~ к а i ́ ~ \mu о \nu ~ к \lambda є ́ о s, ~$








 $\pi \hat{\alpha} \sigma \iota \nu$ 'A $\rho \gamma \epsilon i o t s, ~ \gamma u v a \iota \kappa o ̀ s ~ o u ̀ v \epsilon \kappa ', ~ o u ́ \delta e ̀ ~ к \alpha \tau \theta a \nu \epsilon i ̂ v . ~$





 $\beta a \rho \beta a ́ \rho \omega \nu \nu \delta^{\prime \prime} E \lambda \lambda \eta \nu a s \alpha^{\prime} \rho \chi \epsilon \iota \nu$ єiкòs, à $\lambda \lambda^{\prime}$ oủ $\beta a \rho \beta a ́ \rho o u s$,


1267. тâs pro тоúvס́




(400) IФITENEIA H EN AYMIDI.

 1290
 є







 1300




$\lambda \epsilon ́ \gamma \epsilon \iota \nu, \dot{\epsilon} \pi \epsilon i ́ l ~ \sigma o l ~ \tau a ́ \delta \epsilon ~ \delta o к \epsilon i ̂ . ~ \gamma \epsilon \nu v a i ̂ a ~ \gamma a ̀ \rho ~$ 1305







| 1291. Toû pro ¢oû |  |
| :---: | :---: |
| 1296. ä $\chi$ \#ouai ${ }^{\text { }}$ | 1307. |
| 1298. ätporsov |  |
| Post v. 1292. тò |  , тá t' àvayкаíá $\boldsymbol{\gamma}$. |



















К $\Lambda$. т $\rho о \sigma \epsilon ́ \lambda к \nu \sigma a i ́ ~ \nu \iota \nu, ~ ข ̈ \sigma \tau \alpha \tau о \nu ~ \theta \epsilon \omega \mu \epsilon ́ \nu \eta . ~ 1330 ~$



1317. $\gamma \in$ pro $\sigma \dot{\nu}$







K $\Lambda$. $\delta \in \iota \nu o u ̀ s ~ \alpha ’ \gamma \omega ̄ \nu a s ~ \delta ı a ̀ ~ \sigma e ̀ ~ \delta e i ̂ ~ к e i ̂ v o v ~ \delta \rho a \mu e i ̂ v . ~$

1335

1Ф. тís $\mu^{\prime}$ єí $\sigma \iota \downarrow$ à $\xi \omega \nu$, трì $\sigma \pi \alpha \rho a ́ \sigma \sigma \epsilon \sigma \theta a \iota ~ к o ́ \mu \eta s ; ~$


 1340





 1346



 1350



1355
$\tau \epsilon,(\pi \lambda o ́ к а \mu о s$ ö $\delta є$ катабте́фєєレ)
$\chi \in \rho \nu i \beta_{\omega \nu}^{\tau \epsilon} \pi а \gamma \alpha ́ s$.


$\tau \dot{\alpha} \nu \alpha^{\prime} \nu \alpha \sigma \sigma \alpha \nu{ }^{\prime}{ }^{\prime}{ }^{\prime} \rho \tau \epsilon \mu \nu \nu$,
1360
тà̀ $\mu a ́ к \alpha \iota \rho a \nu$.

аïцабı้ $\theta \dot{\prime} \mu \alpha \sigma i ́ ~ \tau \epsilon$
$\theta \in ́ \sigma \phi a \tau^{\prime} \dot{\epsilon} \xi \alpha \lambda \epsilon i ́ q \omega$.

סáкрvá боь
$\delta \omega^{\sigma} \sigma о \mu \epsilon \nu \dot{\alpha} \mu \epsilon ́ \tau \epsilon \rho \alpha$,


$\xi \nu \nu \epsilon \pi a \epsilon i \delta \epsilon \tau$ ' 'А $\mathbf{A \rho \tau \epsilon \mu}$
1370
X $\alpha \lambda$ кíoos $\alpha^{\alpha} \tau$ тímopov，
íva $\tau \epsilon$ סо́paта $\mu \epsilon ́ \mu о \nu \epsilon$ סа́í',

$\mathbf{I \Phi}$.
${ }^{i} \omega$, ${ }^{i} \omega$.

XO. ка入єî́s тó入ıб $\mu \alpha$ Пє $\rho \sigma$ é $\omega s$,

| тaraîou | 1366．Sáxpuá yé |
| :---: | :---: |
| 1358．vaòv pro $\beta$ мnцòv | 1369．Prefixum IФ． |
| 1362．є̇цоїя | 1373． －tevoтópois |
| 1363．aïmaбt | 1374．${ }^{\circ 0}$ semel |
| 1365．$\mu$ ท̂tep | 1375．$\mu$ ทิтє $\rho$ |
| Post v． 1372. | тàó＇ |
| Post v．1375． | Өера́таıvat． |

1378．$\phi$ áos pro $\phi$ üs
1391．ßa入入opévav．．．tarais 1392．ßunóv re daímovos $\theta$ câs

1395．סépŋv

ả入入à тà̀ $\Delta$ bòs кópav $\quad 1400$



 رaîà＇E $\lambda \lambda \alpha{ }^{\prime} \nu \omega \nu$ ，$\sigma \tau \rho \alpha \tau \grave{\nu}$, 1405
סós $\tau$＇＇Aүaцé $\mu \nu 0 \nu a$ 入ó $\gamma \chi a ı s$




Poot v．1405．кal סo入óevta Tpoias ếdn


TEAOE IФIIENEIAE THE EN AYAIDI．

## CANTUS CHORICUS

## QUI IN MANUSCRIPTIS ET EDITIS SEQUITUR v. 230.

каi $\theta e ́ a \nu ~ a ̀ \theta e ́ \sigma \phi а т о \nu, ~$
is $\pi \lambda \eta$ j́ $\sigma a \mu$, $\mu \in i \lambda_{l \nu o \nu ~ a ́ d o v a ́ v . ~}^{\text {a }}$
каі кépas $\mu$ èv $\grave{\nu} \nu$

$$
\begin{aligned}
& \text { тoís } \delta e \text { Kádmos }{ }^{\eta} \nu
\end{aligned}
$$

$$
\begin{aligned}
& \text { àцфi vầ̀ ко́рицßа. }
\end{aligned}
$$

> ápरe yaíov $\sigma$ т $\rho a \tau o v$,
> Фwxíoos $\delta$ à àò $\chi^{\text {®ovós. }}$
vaûs 'Oỉéos tóros, к入uтà̀
oìv $\delta$ "Aסpa
tayós, wis фìos $\phi i \lambda \mu$,
тâs фưoúvas $\mu$ é̀aOpa
éк Пúdov ס̀è Nértopos
Герұviou катеidónav

> 45
> òpầ $\pi$ ápouko ’Àдеóv.
> Aiviávav dè dódéea $\sigma \tau o ́ \lambda o u$ iтчóós,
'Hㅅidas Suváctopes,

> 55
> $\tau a ̀ s$ 'Exídvas $\lambda_{e \pi \omega ' v}$
> vท́rous, vavßátaus àmpooфópous.

> Seそ̧oò кépas
> $\pi \rho o ̀ s ~ \tau o ̀ ~ \lambda a u o ̀ v ~ \xi ̧ v v a \gamma \epsilon . ~$
é $\sigma \chi a ́ \tau a \iota \sigma \iota ~ \sigma \nu \mu \pi \lambda e ́ к \omega \nu$,
vavoiv, wis á̈or, каi vavßátav
ciठónav $\lambda \epsilon \omega \dot{v}$.
$\dot{\psi}$ тıs єi $\pi \rho о \sigma а р \mu o ́ \sigma o t ~$
$\beta$ ap $\beta$ ápous $\beta$ ápıঠas,

$$
\begin{aligned}
& \text { váiov пópevдa. }
\end{aligned}
$$

## SCENA

EURIPIDIS IPHIGENIE IN AULIDE VULGO ADJECTA.

## АГГЕлOг.















15







 $\theta \hat{\sigma} \sigma a l$ dídum' èxov̂ $\alpha a$ $\pi \rho o ̀ s ~ \beta \omega \mu o ̀ \nu ~ \theta e a ̂ s ~$
 25


$\pi \rho o ̀ s ~ \tau a u ̂ \tau a, ~ \mu \eta ̀ ~ \psi a v ́ \sigma \eta ~ \tau ı s ~ ' A \rho \gamma e ́ i \omega v ~ \dot{\epsilon} \mu o v ̀, ~$






















 тク̀̀ $\pi a p \theta e ́ v o \nu ~ \delta \delta ~ o u ̉ k ~ o i ̂ ̀ e v ~ o v ̃ ~ \gamma \eta े s ~ e i \sigma e ́ \delta u . ~ . ~$


55



















75









$\pi \hat{\omega s} \boldsymbol{\sigma \epsilon} \pi \rho \sigma \sigma \varepsilon i \pi \omega ; \pi \omega \hat{s}$ סè $\phi \hat{\omega}$;







$\sigma \tau \varepsilon i \chi \epsilon \iota v$ трòs ờкous' w's $\sigma \tau \rho a \tau o ̀ s ~ \pi \rho o ̀ s ~ \pi \lambda o u ̂ \nu ~ o ̀ \rho a ̂ . ~$






## NOTES

## IPHIGENIA IN AULIS.

v. 4. For $\pi \epsilon \dot{v} \sigma \epsilon \ell$, Porson proposed to read $\sigma \pi \epsilon \bar{v} \delta \epsilon$, and others have followed him in this suggestion; the answer of the Old Man, $\sigma \pi \epsilon u ́ d \omega$, does sound like a reply to $\sigma \pi \epsilon \hat{v} \delta \in$, as in v. $2, \sigma \tau \epsilon \iota \ell^{\prime} \chi$ is to $\sigma \tau \in \mathfrak{i} \chi \in$.
 o'そv тápeбтఁv] тo' yñas, the reading of Aldus and the MSS. has continued in the editions until lately: $\tau 0 t$ is in the margin of Barnes, and appears to have been his own correction. Some commentators have made needless difficulties in explaining this and the following line; they may be rendered almost literally, $M y$ old age is very slecpless, and sits wakeful upon my eyes.
v. 6. Ennius, who translated our Tragedy of Euripides, gives the following version of this passage:

Agam. Quid nocti' videtur in altisono
Coeli clypeo?
Sanex. Temo superat stellas, cogens Sublime etiam atque etiam noctis Itiner.
The above lines are cited by Varro (Ling. Lat. Lib. 6) without the name of the author. Scaliger discovered them to be Ennius's, and from another passage of Varro (Lib. 4) corrected altisono for altissimo. It hence also appears that the question of Agamemnon does not end, as it is commonly quoted, with Quid nocti' videlur?
 $\mu \varepsilon \sigma \sigma \eta ́ \rho \eta s$.$] Compare Orest. 1001. 'Eлтало́роv te \delta \rho o ́ \mu \eta \mu a$ $\Pi_{\epsilon} \lambda_{\epsilon}$ iádos. Most of the commentators, from Scaliger downwards, have remarked the error of Euripides in placing Sirius near the Pleiades. Boeckh (de Graec. Trag. p. 277) observes, " Ubi Sirius in summo coelo est, ( $\mu \in \sigma \sigma \eta \rho^{\prime} \rho \eta^{\prime}$ ) Vergiliæ supra horizonta positæ sunt gradibus 50." Matthiæ says, " Non mirer si Euripides Sirium cum splendida stella quæ est in fronte Tauri, Aldebaran vocant, confuderit."

Hermann remarks, "At quid cogit $\mu \epsilon \sigma \sigma \eta \eta^{\prime} y_{s}$ proprie dictum accipere de stella medio in coelo stante? Immo quod additum est $\begin{gathered}\text { č } \tau \iota \\ \iota\end{gathered}$ prodere videtur, superlatione que consueta est familiari sermoni, $\mu e \sigma \sigma \eta \eta^{\prime} \eta$ nihil aliud significare, quam nondum proximum occasui esse Sirium, necdum in eo ut mergi Oceano videatur: qua dicendi figura eo credibilius est senem uti, quod se intempestive e cubili excitatum esse moleste fert, si Hesychius, ubi apud eum $\mu \epsilon \sigma \sigma \sigma^{\circ} \rho \eta s$ legitur, $\mu \in \sigma \sigma \eta \eta^{\prime} \rho \eta$, ut conjiciunt, cum hac interpretatione posuit:
 explicatio est ei, quam putamus Euripidis verborum sententiam esse." All the old editions $\dot{\alpha} t \sigma \sigma \omega v$, contra metrum; most of the modern ones $\dot{\alpha} \sigma \sigma \omega \nu$, erroneously, as if the $a$ were long.
v. 10, 11. In every previous edition these words are given to Agamemnon. But they seem distinctly to belong to the Old Servant, who is arguing against the fitness of their leaving the house at that unseasonable hour.

The lines which follow, $\sigma \iota \gamma a i \delta^{\circ}$ àvé $\mu \omega \nu$ Tóvde кat' Ev́pıtтo
 have occasioned much trouble to the Editors and Critics; but I am not aware that any one of them has suspected the whole to be an interpolation: yet they contain strong marks of spuriousness. The words perplex and embarrass the conversation; the mention of $\sigma \kappa \eta \dot{\eta} \eta$ betrays the forgery, since the action of the play is not before a tent, but in front of the house in Aulis, in which the king was residing; and the Interpolator had in view the first scene of the Hecuba, where Agamemnon and the other principal characters are dwelling in tents. Besides, the question of the Servant, $\tau i \delta_{\bar{\epsilon}}^{\prime}$ $\sigma \dot{\sigma} \sigma$. would be impertinent, as he had already asked $\tau i \delta_{\dot{e}}$
 interpolated words is, Well, and why are you hastening out of the tent $\%$ a question which would be absurd in the mouth of the servant, who had just come out of doors to join his master, already standing in front of the house. Moreover, the intrusive words betray their origin : the Poet could not have used $\sigma c \gamma a i$ in the plural: át $\sigma \sigma \epsilon \omega$ is very seldom a trisyllable (See Porson Hec. 31): and the Interpolator has here, as in other parts of this play, borrowed words from the neighbouring lines which were before his eyes. Finally, a parcemiac is unsuitable in this place. When these lines are removed, all the difficulty and embarrassment of the passage vanish at once.
 кat' $A \dot{\tilde{j}} \lambda c \nu$ was found in the copy used by the interpolator, to whom it suggested his тóvס́є кат E'vpıтov.
v. 14. $\sigma \tau \epsilon i \chi \omega \mu \in \nu \stackrel{\prime}{\epsilon} \sigma \omega$ is the reading of all the MSS. and so it had been printed in the margin of Barnes. The Aldine has $\sigma \tau \epsilon i ́ \chi \circ \mu \varepsilon \nu$ є̌̆ $\sigma \omega$.
v. 15-18. These four lines are quoted by Stobæus (Serm. Lvi. 2. Grot.) and the three first by Plutarch, p. 471. C. Barnes cites Ovid-Crede mihi, bene qui latuit, bene vixit. Plutarch has $\dot{\gamma} \in ́ \rho \omega \nu$.
 for $\zeta_{\eta} \lambda \hat{\omega}$. He probably quoted from memory, and recollected

 construed either with $\tau \dot{\grave{\prime}} \kappa \alpha \lambda \dot{o} \nu$, or with $\dot{\epsilon} \nu \tau a \hat{v} \theta a$ : the latter signifies in this station of life. Æsch. Choeph. 891. 'Evzâ̂Өa rà́p

 observed that the metre required either каi $\phi \iota \lambda$. or $\tau o ́ \tau \epsilon \phi l$. Musgrave and Matthix prefer the latter; but there are scarcely any clear instances of the proceleusmatic foot as a substitute for the anapæst in a legitimate system; and it ought certainly not to be admitted as an emendation. Yet there is no doubt that the poet intended to describe the love of popularity expressed by тó $\phi$ 人 ótcuov in two other places of the play vv. 263. $306 .^{2}$ The article must therefore be repeated in the mind from $\tau 0$ кa入o $\nu$ in each of the two preceding lines; it is similarly suppressed by our Author in an anapæstic system in Electr. 1351. Oícuv $\delta$ ó ócov каí тò dícatov Фídov év $\boldsymbol{\beta i ́ o t e}_{\boldsymbol{\prime}}$ \&c....where he plainly intended to express tò ó ótov, piety.
 тарщঠєi Macho Comicus apud Athenæum. vi. 10. p. 244. A.



 бaivou ${ }^{\prime}$ ' $\mathrm{E} \lambda \pi i$-where $\sigma$ aivov ${ }^{\prime}$ is the happy emendation of Bi shop Butler for $\phi$ aìvovo'.
v. 27-32. These lines are found in Stobæus p. 430. He gives $\dot{a} \rho \iota \sigma \tau$ '́cos, which is preferable to the common reading ápıovéos,
though the latter is admissible. See Porson's note on Med. 5. The construction is similar to that of Hipp. 1044. Kai $\sigma 0 \hat{u} \gamma \in \kappa \alpha \rho \tau \alpha$


 $\tau \in \dot{\varepsilon} \in \iota v$. Plutarch twice quotes this passage of the Iphigenia, p. 33. E. and p. 103. B. Stobæus has ě $\phi$ vs for é $\phi \dot{\prime} \tau \in ⿺ \sigma^{\prime}$.
 last words Stobæus quotes vevómeбval, which Barnes and other editors have printed in the text: this word is appropriate enough, and a parœmiac is natural at the conclusion of the Old Man's moralizing. Still there is no doubt but that Euripides wrote what is found in Aldus and the Manuscripts, and was read by Plutarch,
 the will of the Gods. See v. 1165. Oúd é $\pi i$ тò кeívou ßouló$\mu \in \nu o \nu \dot{\epsilon} \lambda \dot{\eta} \lambda \nu \theta a$.

 eis $\delta_{\varepsilon ́ \lambda} \lambda \tau o \nu$, and év $\delta \in ́ \lambda \tau \varphi \not \subset$ may be common, yet I do not remem-
 defended by Alcest. 988. Өрท̂́ббаıs ìv бaviбıv, тàs 'Oрфєia катé $\gamma \rho a \notin \varepsilon \nu$ Гŋ̂pus. The accusative is also confirmed by $\sigma \phi \rho \alpha-$ fi'Scis and $\lambda$ vés which follow. Some think that Ovid had this passage in his memory, when he wrote (Met. 1x. 522) Dextra tenet ferrum, vacuam tenet altera ceram. Incipit et dubitat; scribit damnatque tabellas; Et notat, et delet; mutat, culpatque, probatque; Inque vicem sumptas ponit, positasque resumit.


 tions have tí moveis; tí toveis; Tí véov; tí véov tepi $\sigma o i$, $\beta a \sigma \iota \lambda_{\epsilon} \hat{v}$; some of the early copies have only once tí moveis; and I apprehend that the repetition was owing to the accidental doubling of $\tau i \nu^{\prime} \boldsymbol{v}^{\prime} o \nu$; in the following line, which made another anapæst necessary for the verse. I cannot recollect an instance to be compared with the present, in which two interrogative repetitions come together, and therefore think with Bishop Blomfield, that neither should remain in the text. I have no recollection of $\pi \varepsilon \rho i$ being elsewhere used as it is in this place, and have therefore
not hesitated to substitute $\pi$ áfa, agreeably to common usage. Professor Dobree (Advers. Vol. II. p. 88) testifies that this was the reading of Porson.

 reference to a time which is implied but not expressed; as in Orest. 99. Alc. 938. Here the words $\phi \in \rho \nu \dot{\eta} \nu$ and $\xi_{v \nu v . ~ p l a i n l y ~}^{\text {a }}$ imply that the time was that of the King's wedding. There is therefore not the slightest reason for the correction given in Barnes' margin, потє. In v. 771 the same old servant says, $\mathrm{X} \tilde{\omega}^{\prime} \tau \iota \mu^{\prime}$ év taís
 give $\pi \epsilon \in \pi \epsilon \nu$, which, besides the rejection of the augment, is not a proper substitute for $\epsilon \boldsymbol{\epsilon} \pi \epsilon \mu \psi$. Therefore I have had no hesitation in printing $\pi$ é $\mu \pi \epsilon t$, the emendation of Porson and of Elmsley. Hermann is displeased with díxaov as being too arrogant an epithet for the speaker to apply to himself; and has accordingly printed $\pi \epsilon^{\prime} \mu \pi \epsilon \epsilon \nu$ and $\delta \iota x a u o \bar{c}$, a change which 1 cannot help regarding as the reverse of an improvement. This character is represented as being loquacious, and self-important, and as using the privileges of an old and confidential domestic. Moreover, díxalos is a very appropriate word, signifying disinterested, the reverse of $\kappa \in \rho \delta{ }^{2} \lambda \epsilon o s$, as in v .935. See the note of Elmsley on Med. 86. (Oi mèv dıxaiws, oi dè kal кє́poous $\chi$ ápıv.)


v. 52. Detvai $\delta^{\circ} \dot{a} \pi \epsilon \iota \lambda a i$, каì $\kappa a \tau^{\prime} \dot{a} \lambda \lambda \eta \eta^{\lambda} \omega \nu$ фóvos Zuvi$\sigma \tau \alpha \theta^{\circ}$.] Matthix has adopted in his text the conjecture of Markland $\phi \theta^{\prime}$ vos instead of $\phi$ óvos, a change which weakens the force of the passage. Hermann properly regards àmei入ai кai фóvos as a legitimate instance of the figure ềv dıà dvoìv: "Habet ista figura locum in iis, quæ et conjuncta et disjuncta cogitari possunt, non in illis, que disjuncta absurda sunt."

 cites a passage from the Supplices of Æschylus v. 384. of which

 hence he conjectures that we should read in Euripides $\tau \boldsymbol{\eta} \mathrm{g}$ $\tau^{\prime} \mathbf{U}^{\prime} \boldsymbol{\eta} \quad \theta^{\prime}$. Matthim prints this in his text; but in his note inti-
mates some repentance for having so done．Soûval te $\mu \boldsymbol{\eta}$ 万oûvai $\tau \epsilon$ （I mean，whether to give her away or $n 0 t$ ）is an instance，very common in the Tragedies，of infinitives which are independent of the construction of the rest of the sentence：besides，$\tau u{ }^{\prime} \chi \eta$ and $\dot{\eta} \tau u ́ X \eta$ have different meanings；the former denotes fortune，or chance；the latter，the event．But there has been a still more improbable conjecture hazarded on this passage．There is found
 Audido．As the word ${ }^{\prime} \theta \rho a v a \tau a$ is no where met with in the play，it occurred to Hemsterhuis that it might be substituted for ápıota in this passage；a conjecture which，with all reverence for his great name，I must regard as most unfortunate．The word might have existed in some part of the Tragedy now lost；but the words $\tau \hat{\eta} s \tau u ́ \chi \eta s$ ö́ $\pi \omega \mathrm{s}$＇A $\psi a \iota \tau$＇ápı $\sigma \tau a$ ，how he might best deal with the incident，are liable to no suspicion．Hom．II．Г． 110.

v．59．$\Sigma \pi$ movoàs кa $\theta$ eivar］Compare Helen．1235．$\Sigma_{\text {movda＇s }}$
 for $\tau \dot{\varepsilon} \mu \omega \mu \boldsymbol{\nu}$ ？
v．61．The early Editions have Toúty ovvauivelv eitus $\dot{\epsilon} \kappa$
 Käтıбт anapest in the first of these lines，by restoring the future，the re－ tention of which tense is as necessary for the syntax as for the metre； and Markland pointed out the emendations necessary in the rest of the passage．Most，if not all the MSS．have $\dot{a} \pi \omega \theta$ oin．I think therefore that $\dot{\alpha} \pi \dot{\omega} \dot{\sigma} \sigma \sigma \theta a \iota$ was introduced by the Aldine editor， who mistook the meaning of the passage，and imagined $\tau \grave{\nu}$ é éXovia to imply the ravisher，instead of the husband．The words kai катабка́ттєєข тódı are to be considered as in a parenthesis， as far as the construction is concerned．
v．66．íte入 $\theta$ eiv in this sense occurs in v． 367 ．and in Andr． 436
 aivíy $\mu a \tau a$ ．Soph．©Ed．T．386．$\lambda \dot{\alpha} \theta \rho a \mu^{\prime} \dot{v} \pi \in \lambda \theta \omega \dot{\omega}$ where the

入ađóvzes．
v．67．$\Delta i ́ \delta \omega \omega \sigma^{\prime}$ è $\lambda \in ́ \sigma \theta a \iota ~ \theta v \gamma a \tau \rho i ̀ ~ \mu \nu \eta \sigma \tau \grave{\eta} \rho \omega \nu$ éva］We may remark the metrical peculiarity of a vowel continuing short before a
word beginning with $\mu \nu$ here and in another line of this Tragedy
 Markland, it was read $\delta_{i} \delta \omega \sigma t \nu$ with an anapæst for the second foot. Elmsley (Edinb. Rev. Vol. xvir. p. 499.) proposes $\delta_{i \delta o v s, ~ a l l e g i n g ~}^{\text {a }}$ the rarity of an elision in words similar to $\delta i \delta \omega \sigma$. However, he himself refers to six other instances in Euripides; and there appear to be objections of a different kind opposed to his conjecture: if a participle were to be used at all, it should, I apprehend, be Sou's, not $\delta_{i \delta o u ́ s: ~ a n d ~ a s ~ t h e ~ p r o p o s e d ~ r e a d i n g ~ m a k e s ~ i t ~ n e c e s s a r y ~}^{\text {a }}$ that the stop after $\phi^{\prime}$ idat $v .68$. should be removed, the sentence would become needlessly embarrassed. Hermann, however, has embraced Elmsley's conjecture.
 reading is ötov. Matthix has adopted Heath's emendation ötov: I should consider ó $\pi \eta$ preferable. But I have adopted, as easier and more probable, ö $\tau \mu$, which has been already proposed by Boissonade; I understand the sense to be, To whomsoever the fond gales of love might carry her.
 $\lambda \alpha o \nu]$ Every edition has $\omega_{s} \gamma \in \mu \dot{\eta} \pi o \tau^{\prime} \dot{\omega}$. $\lambda$. except Hermann's which gives $\omega_{s} \delta^{\prime} \dot{\epsilon}$. My own emendation ós $\sigma \boldsymbol{\phi} \in$ appears so indubitable, that I am rather surprised it should have been left for me to introduce it.


 from this passage of the Iphigenia. Clemens Alexandrinus quotes the six following lines to Mevé̇aov (Pædag. III. 2.) In v. 71. he writes крíver for кpivas.
 The manuscripts of Clemens have $\sigma \tau \rho \lambda \dot{\eta} \nu$, which pleases me better than $\sigma \tau o \lambda \hat{\eta}$. Then I should prefer $\chi \rho \nu \sigma \hat{\psi} \delta \dot{\varepsilon}$, that $\delta \dot{\varepsilon}$ may answer to $\mu \dot{e} \nu$ in the preceding lines; for I cannot assent to the opinion of Elmsley who compares this passage with Bacch. 453. 'A $\tau \alpha \rho$ то'
 having no corresponding $\delta^{\prime}$.
 abroad. There is no need for Markland's correction $\lambda a \theta \omega^{\prime} \nu$. In Tro. v. 949. Helen herself relates this story.
v．76．Aldus and the other old editors place a full stop at
 móvos．But all the MSS．have Mevé入aov．i dé кa日＇＇E入入ád＇ oi $\sigma \tau \rho \eta^{\prime} \sigma a s \mu^{\prime} \rho \varphi$ ：this restores the true reading，except as concerns the last word，for which Aldus seems to have substituted mónos upon conjecture．Instead of $\mu$ ó $\rho \varphi$ ，Markland proposed a number of guesses，and among the rest $\delta \rho o \mu \varphi$, without being himself aware that he had here hit upon the true word．Spóm $\varphi$ ，with speed，is fre－

 $\dot{\alpha} \rho \theta$ cioas $\delta \rho \rho_{\mu} \mu$ ．The error seems to have arisen from the acci－ dental omission or obliteration of the first letter；another tran－ scriber finding $\rho^{\prime} \mu \mu$ ，vocem nihili，changed it by transposition of two consonants into $\mu$ ópu．
v．79．alłavtes $\delta 0 \rho i]$ Porson compares ধ́入Өóvres $\delta$ opi，Aris－ toph．Lys．1153．This line appears in Aristotle，Rhet．iri．II． 2. where instead of Sopi is read rooi，and this Musgrave adopts， very erroneously；even the MSS．of Aristotle have סopoi．
v．80．бтevóторa refers to the narrowness of the strait of the
 бтеvóтор $\theta_{\mu}$ у Xaлкída．
 rection of this line is due to Reiske．The editions till recently continued to give mo入入ois $\theta^{\prime}$ ápuaбiv $\gamma^{\prime}$ ：some MSS．omit $\gamma^{\prime}$ ， which is an evident expletive．
 $\chi \alpha^{\dot{\rho}} \stackrel{\nu}{ }$, where $\kappa \dot{q} \tau \alpha$（Ald．$\kappa \hat{\alpha} \tau \alpha$ ）is a palpable corruption，which it is the more difficult to correct，because a substitute for that word， however necessary for the verse，is not required by the sense．Of all the proposed emendations（and they are very numerous）that of Heath，ќ́ $\rho \tau a$ ，seems by far the most probable，and I have accordingly adopted it，as Hermann has done，although I cannot feel quite as much confidence as he expresses in its certainty．
v．84．This passage and vv．258－263 are the authority of Eusta－ thius for saying that Agamemnon was an elected commander p．37．






v. 87. Elmal. Addend. ad Heracl. 714. "Illud apud Nostrum
 adversis ventis usi essemus, Ep. ad Div. xrv. 5." Barnes notes the


 The common reading was кeхpŋnévos. Hemsterhuis (ad Call. Hymn. in Dion. 69) corrected it to $\kappa \in \chi \rho \eta \mu$ év $\varphi$ : Heath to $\kappa є \chi \rho \eta-$ mévoos, which almost all the editions since his time have adopted. The reader will compare with this narrative two passages in Eschylus' Agam. 177, and in the Tauric Iphigenia of our author v. 15.
 ase of this word, and Schaefer on Bos. Ell. p. 164.
 renders öp $\theta$ tos ad incitandum aptus. Angl. rousing.
 Elmsley on Med. 764 explains $\hat{a} \nu \boldsymbol{\nu} \tau \lambda \dot{\alpha}$ by $\tau \lambda \eta \sigma o ́ \mu e v o s$.
v. 96. ovi, ubi, quo tempore. Brodæus. "A Aversus ab sene et submissiore voce, ut is non audiat, hæc dicit Agamemnon, ov $\delta \delta^{\prime} \mu^{\prime} \dot{a} \dot{d} e \lambda-$

 is the reading of Markland, instead of $\pi$ é $\mu \pi \epsilon \iota \nu$. I feel no doubt of the correctness of this emendation. Euripides could hardly have said $\check{\text { ér }} \boldsymbol{\prime} \mu \psi \alpha \pi \pi^{\prime} \mu \pi \epsilon \iota \nu$ : and $\sigma \tau \epsilon^{\prime} \lambda \lambda \epsilon \iota \nu$ expresses the meaning more accurately, as in v. 118. Elmsley's proposal to read ä $\boldsymbol{\gamma} \epsilon \downarrow$ is unquestionably wrong; for nothing could be more opposite to the wishes of Agamemnon than that Clytemnestra should accompany her daughter to Aulis: see v. 379 .
v. 101. oúveк' is the correction of Barnes for toúvek'.
 uxores v. 1170 .
v. 103. "Hac quoque usque ad Mevé̇̇ews ita dicuntur, ut non exaudiat senex." Hermann. " $\chi$ ¿́v $\pi e \epsilon \theta \omega$ is habere instrumentum


 consider $\dot{\alpha} \nu \tau i$, the reading of the old editions and manuscripts, to be the true one. The meaning of the passage is, having made up a 11
pretended wedding, in return for the maiden; i.e. as the means of procuring her to be sent to Aulis.
v. 106. Observe the Ellipsis of $\dot{\varepsilon} \gamma \omega$ in this verse.
v. 108. MS. Flor. 1. omits oxiav, whence three other copies give кат' єúфןóvnv, also without $\sigma \kappa i \alpha \nu$.
v. 111. Compare Iph. T. 760. Távóvta кáyरerүраццévi év

v. 114. 115. These two verses used to follow v. 117, an error first noticed by Reiske.
 it has been written $\pi \rho o{ }_{s}$ tais $\pi \rho$. $\delta^{\prime} \hat{e}^{\lambda} \tau o \iota s$, the meaning of which is, in addition to my former dispatches. I have not hesitated to introduce the accusative; the requisite sense being, in relation to $m y$ former dispatches. The old man, speaking of this very inci-
 $\boldsymbol{\gamma}^{\prime} \boldsymbol{\gamma} \rho а \mu \mu \in ́ v a$.

 tad which was inserted by a metrical corrector, who was desirous of making two dimeters. It is to be observed that this system consists, partly of Spondaic lines (which are dimeter catalectic), and partly of anapæstic dimeters or monometers. The generality of verses of the first description consist exclusively of long syllables: they seldom contain either dactyls or anapæsts, except where

 the legitimate anapæstic system repudiates, or rather, only tolerates in case of necessity. In this passage most editions place the preposition $\pi \rho o{ }^{\prime}$ at the end of a dimeter line, which is an improper collocation, and though the article $\tau \dot{\alpha} \nu$ is rightly joined with $\sigma \dot{\alpha} \nu$ ivev (i.e. the daughter of whom I spoke in my former letter), yet it is neither requisite nor appropriate in the second instance, for there were other places to which the words кo入 $\pi \omega^{\prime} \delta \eta s \pi \tau \varepsilon \in \rho \nu \xi$ might be applied as well as Aulis. This sea-port, although separated from the Island by the narrow strait of Euripus, is styled its wing.

Markland indeed understood $\pi \tau \epsilon ́ \rho u \gamma a$ as implying Chalcis in Eubœea, and wished to read in the next line кavỉlv. This seems surprising, as he himself gives the very reason why the word might be properly applied to Aulis; he says " $\boldsymbol{\Pi \tau}^{\prime} \rho \cup \mathfrak{\xi}$ est
quidquid procurrit ultra reliquum corpus, sicut. ala in avibus." I cannot approve the notion of Hermann, who imagines that there is in this passage a double construction, $\sigma \tau^{\prime} \lambda \lambda \epsilon \epsilon \nu \pi \rho o ̀ s ~ \pi \tau e ́ \rho \nu \gamma a$ Eűßóas, ad prominentem angulum Euboece, and $\sigma \tau \in \in \lambda \lambda \epsilon \iota \nu$ Aṽ $\lambda \iota \nu$, accusativo nude posito. However he properly explains the epithet áк $\lambda^{\prime} \sigma \tau \alpha \nu$ as applied to Aulis, because it affords a refuge to shipping from the ebb and flow of the Euripus.
 Haidós $\delta a i \sigma o \mu \epsilon \nu$ ímevaious. Here also tàs has been inserted to fill up a dimeter verse. It is not found in Par. A. Flor. 1. 2. and perhaps other Manuscripts. eis $\tau \alpha \dot{\alpha}$ ă $\lambda \lambda$ as $\tilde{\omega}^{\omega} \rho a s$ would imply to next year. But Agamemnon would rather say eis ắ $\lambda \lambda$ as $\tilde{\omega}^{\circ} \rho a s$, to another season. The postponement of the nuptials is expressed by the future tense followed by cis, as in v. 629. кá̃ $\pi \epsilon \iota \tau \alpha$ daíveıs toùs yáuous és v̈бtepov;
v. 123. The old reading was
$\sigma o i \sigma \underset{i}{\prime} \tau^{\prime}$ à $\lambda o ́ \chi \varphi ;$

Markland made an unfortunate attempt to correct the first verse by reading $\lambda^{\prime} \kappa \tau \rho \rho^{\prime}$ á $\mu \pi \lambda a \kappa \varepsilon ́ \omega \nu$. $\lambda$ éкт $\rho \omega \nu$ is Scaliger's emendation; see Alcest. 247. ö $\sigma \tau \iota s \dot{a} \rho i \sigma \tau \eta s$ ' $А \pi \lambda a \kappa \omega \dot{\nu} \dot{\alpha} \lambda o ́ \chi o v ~ \tau \hat{\eta} \sigma \delta{ }^{\prime}$, where Dr Monk notes, "Semper scripsisse Tragicos $\dot{\alpha} \pi \lambda a \kappa \epsilon i \nu$,
 quis :plura velit de his vocibus, consulat Burneium in Censura Æschyli Glasguensis (Monthly Revien, Feb. 1796 p. 132). Hoc tantum monebo; $\dot{\alpha} \pi \lambda \alpha \kappa \varepsilon ́ \omega \nu$, quod legere voluit Markl. ad Iph. A. 123. non modo in dialectum, verum etiam in linguam peccat, siquidem præsens ám $\pi \lambda \alpha \kappa \epsilon ́ \omega$, vel $\dot{\alpha} \pi \lambda \alpha \kappa e ́ \omega$, ignotum erat; $\dot{\alpha} \pi \lambda \alpha-$ $\kappa \in i ̄ \nu$ est aoristi infinitivus." In the Iphigenia, $\dot{\alpha} \pi \lambda a \kappa \omega \dot{\nu}$ was restored first, I believe, by Dr Burney. Then in v. 124, the old editions have $\mathrm{O} \dot{v} \mu e ́ \gamma a \quad \phi \quad \sigma \sigma \hat{\omega} \nu \quad \theta \nu \mu o ̀ \nu$ étalpє九. $\phi \nu \sigma \hat{\omega} \nu$ is the correction of Musgrave, é éapei of Reiske. Upon this Dr Elmsley (in Heracl. 323) observes, "Ex ácipw formatur futurum $\dot{\alpha} \in \rho \bar{\omega}$, cujus duæ syllabæ priores in $\bar{\alpha}$ longum coalescunt, eadem ratione qua ex тıuáete fit тıцâtє, ex тà é $\mu \dot{\alpha}$ тámá. Preter exempla hujus futuri a Porsono memorata, $\dot{\alpha} \pi a \rho o \hat{v} \mu \in \nu$ legendum apud nostrum Med. 938. 'тарєi Iph. A. 124. ápoû $\mu \in \nu$. Iph. T. 117. Tro. 1148. ápeitaı. Hel. 1613. '́ $\xi \in \pi a \rho \in i ̂ ~ a p u d ~ P l u t a r c h u m ~$

Consolat. p. 102. F. Quorum nonnulla suis locis jam emendarunt
 imprudens incidit Reiskius, qui si rei metricæ panllo peritior fuisset, nunquam talem dipodiam anapæsticam exhibuisset, qualem conficiunt duæ longe syllabe tribus brevibus interpositis. Neque enim eum unquam suspicaturum fuisse arbitror aliud esse futurum
 legisse monent Adversariorum ejus editores p. 249. Adhuc juvenis scilicet ita legendum censuit, antequam veram hujus futuri rationem indagavit."
v. 126. The words róde kai סecvòv are commonly given to the old servant. Musgrave noticed that they belong to Agamemnon; and so accordingly the dialogue is here printed.
v. 129. The old reading was $\dot{\epsilon} \pi \varepsilon ́ \phi \eta \sigma a$. Markland properly observes "Sensus, lingua et metrum postulat $\in \pi \epsilon \varnothing \eta^{\prime} \mu \iota \sigma \alpha$, ut v. 1242
 muncupavit. фатi'̧ $\epsilon$ hoc vocat v. 134. 838."
 Commonly $\dot{\epsilon} \nu \delta \omega ́ \omega \sigma \epsilon \iota$. Markland pointed out this error. All editions before the present have 入éкrpots, the construction of which is embarrassed and inelegant: I am answerable for the reading $\lambda \boldsymbol{\epsilon} \kappa$ кт $\rho o \nu$, scil. uxorem.
v. 132. The editions have $\delta \in \iota v \alpha{ }^{\prime} \gamma \in \tau o \lambda \mu \bar{q} s$. Markland perceived that the imperfect was required.
v. 133. The old reading was oú $\tau \omega \tau \hat{\eta} \varsigma \theta_{\mathrm{c}} \hat{\mathrm{s}}$ a palpable error. The sense requires ôs $\tau \hat{\psi}$, which Canter pointed out, and Barnes silently adopted.
v. 137. Ennius (apud Fest. v. Pedum) thus renders this passage

> Procede; gradum proferre pedum (Nitere) cessas?

Festus himself points out the order of construction to be, gradum proferre pedum cessas? nitere.
v. 138. One of the Paris MSS. has $\sigma \pi \epsilon v^{\sigma} \sigma \omega$.
 $\left.\theta \in \lambda \chi \chi_{i} \hat{\eta} s\right]$. The reader will observe this construction of an accu-

 $\nu \alpha ́ \pi o s$. The old editions have $\mu \dot{\eta} \nu \hat{v} \nu$, an universal error; the sense requires the enclitic $\nu u v$, as Markland observed. Elmsley




 1320. Hipp. 721. The same is the force of the Horatian-words, male ominatis Parcite verbis.
v. 143. Commonly $\mu \dot{\eta} \tau t \sigma \in \lambda a ́ \theta \eta$ n. Markland restored the metre and sense by reading $\mu \eta^{\prime} \tau(s$.

After v. 146. the Edd. have the following line:

Two MSS. give ě eval тádø, which has been adopted by the later editors. By this means indeed a dimeter is produced, but such a dimeter as offends against the anapestic laws, having an hiatus at the end. And there are other things which still more plainly shew this line to be an interpolation. Such an interruption of Agamemnon's speech is both unnecessary and indecorous. And the imperative ' ' $\xi^{\prime} \rho \mu \alpha$ contributes to prove the forgery, it being borrowed from v. 148. according to the custom of the interpolator of this Tragedy, who at the same time misunderstood its usage, and gave it a passive instead of an active sense. Hermann has altered the position of this line, printing it after v. 149; but even if we read it in that place, the marks of spuriousness will remain.
v. 147. 8. 9. The common reading is
$\pi a ́ \lambda \iota \nu$ є̇ $\xi o \rho \mu a ́ \sigma \epsilon เ s ~ \tau o u ̀ s ~ \chi a \lambda ı \nu o u ̀ s, ~$
$\dot{\epsilon} \pi i \quad K \nu \kappa \lambda \omega ́ \pi \omega \nu$ icis $\theta \nu \mu \in ́ \lambda \lambda a s$.

It is easy to perceive in these lines that unlucky attempts have been made at alteration. ' $\dot{\alpha} \nu \tau \dot{\eta} \sigma a s$ is a corruption for $\dot{\alpha} \nu \tau \dot{\eta} \sigma \eta \varsigma$, which is found in some of the MSS. But the construction of
 to the interpreters: $\dot{a} \nu \tau \underline{q} \nu$ governs either a genitive or a dative, but not an accusative. The fact is that the metrical corrector, being resolved to make the line a dimeter, took $\nu t \nu$ out of v. 149 where it is required, and inserted it here, where it is needless and importunate. He next introduced tov's in v. 148, believing, as it appears, that the middle syllable of $\chi$ ancvous could be made short! $\pi a ́ \lambda \iota \nu$ '́'̧ó $\rho \mu \alpha$, $\sigma$ eie $\chi^{a \lambda \iota \nu o v ' s ~ i s ~ t h e ~ a d m i r a b l e ~ e m e n d a t i o n ~ o f ~}$

Bishop Blomfield．The restoration is effected by the change of a
 Matthiæ objects to this most certain correction，that he has in vain sought an instance of reícıv $\chi$ a $\lambda_{\text {s }}$ oús．To this Hermann justly replies，＂neque vero opus est exemplis ut Grecos quoque $\sigma \epsilon i \epsilon \iota \nu \chi^{a \lambda}$ cvou＇s isto significatu dixisse ostendatur．Nam quod res ipsa poscit，quavis dici lingua potest：atqui ubicunque terra－ rum equis utuntur homines，motu eos frænorum ad cursum incitari sciunt．＂The truth of this reading is confirmed by the forged verse in its vicinity；for the interpolator plainly appears to have read in his copy é ${ }^{\prime}{ }^{\prime} \rho \mu \mu a$ ．In $v .149$ icis has the first short．
 Suppl．283．I have therefore corrected the line by the insertion of $\nu \iota \nu$ ，which I have omitted in the line preceding．Musgrave trans－
 meaning of this word，in the Electra v．713；but I conceive him to have been misled by a passage of Pollux，who is speaking of the $\theta \nu \mu e ́ \lambda \eta$ ，or elevated place in the middle of the $\dot{o} \rho \chi_{\eta} \boldsymbol{\eta} \sigma \tau \rho a$ ，where the Chorus stood．There were in the ancient temples elevations of the same description；and to these the gloss of Hesychius refers．I conceive that K $v \kappa \lambda \omega \dot{\pi} \pi \omega \nu \quad \theta \nu \mu e ́ \lambda a \iota ~ d e n o t e ~ t h e ~ t e m p l e s, ~ w h i c h, ~ a s ~$ well as the walls of Argos and Mycenæ，were reported to be the work of the Cyclopes．To these temples Hesychius refers in

v．153．T $\boldsymbol{\eta} \nu \delta \in$ Matth．and Herm．from two MSS．in which however there is interlined $\tau \hat{\eta} \delta^{\prime}$ ；there seems no reason for disturbing the common reading．Hermann observes，＂Agamemnon hæc dicens tabulas seni tradit．＂

v．155．$\left.\pi \hat{v} \rho \tau \epsilon \tau \epsilon \theta i \pi \pi \omega \nu \mathrm{~T} \omega \hat{\nu} \dot{\alpha} \in \lambda_{i ́ o v}^{\prime}\right]$ Phœn． 1578.
 Té $\theta \rho!\pi \pi \alpha^{\prime}$ т＇áe入iov．

 very common in the Tragedians．Euripides says more fully

 ท̈ぞそt ка́тш．Heracl．865．Elmsley on Soph．©Ed．T． 1528 cites passages of the same complexion．
v．163．Instead of $\sigma \tau \epsilon \nu o ́ \pi о \rho \theta \mu o v$ Markland and others have
wished to read $\sigma \tau \in v o ́ \pi o \rho o v$, on account of the antistrophic v. 185 fancying that the penultima in $\nu \in O \theta a \lambda \epsilon i$ was short: but in fact it is the Doric form for veoӨ $\boldsymbol{\eta} \lambda \varepsilon$ ci.
v. 165. All the editions have á $\gamma \chi^{i a \lambda \omega \nu}$ i $\delta^{\prime} \tau \omega \nu$ т $\rho o ́ \phi o v$. I have not hesitated to give á $\gamma \chi$ la ${ }^{i} o \nu$, since there is a manifest adoption of the Homeric Epithet of Chalcis: Xa入кiסa $\tau^{\prime} a^{\prime} \gamma \chi^{i a}$ $\lambda o v, \mathrm{Ka} \mathrm{\lambda} \nu \delta \bar{\omega} \nu \alpha ́$ te $\pi \epsilon \tau \rho \hat{\eta} \in \sigma \sigma a \nu$. This word, it should be öbserved, whenever it is found in Tragedy, is used as the epithet of a
 Pers. 889. Some one wrote $\dot{a} \gamma \chi^{\prime} \dot{\alpha} \lambda \omega \nu$ upon metrical grounds, that the antistrophic v. 186. might respond more exactly; but in this too he was mistaken, since ó $\pi \lambda o \phi o ́ \rho o u s ~ \Delta a \nu a \bar{\omega} \nu ~ \theta ' ́ \lambda \lambda o v \sigma^{\prime}$ commences not with a dactyl, but a tribrach. The verses are Glyconean, a species which seldom begins with a dactyl; both in the strophe. and antistrophe one long syllable is resolved into two short ones.
 i $\delta o \mu^{\prime}{ }^{\hat{a}} \nu$, , which is not only a solecism but also destroys the metre.
 ${ }_{a}^{a} \nu$, I have preferred Hermann's reading катı $\delta$ oímav.
v. 168. All the copies have 'A $\chi a t \omega \nu \tau \epsilon$, which I have altered into 'A $\chi \alpha \iota \bar{\omega} \nu \delta \dot{\varepsilon}$, as in such a repetition $\delta \dot{\varepsilon}$, not $\tau \epsilon$, ought always to follow the word which is repeated, unless there be a copulative in the first as well as the second member of the sentence. Elmsley has clearly explained this matter in his note on Soph. Aj. 1050
 $\sigma \tau \rho a \tau o \hat{v}$. Hermann's reading of $\alpha \rho \eta \eta^{\prime} \omega \nu$ for 'A $\chi a \omega \hat{\omega} \nu$, which he has inserted in the text, is, I think, very unfortunate. I would have the reader observe that this and the two following verses run on in continuous numbers, and would be more correctly included in the same line, antispastic heptameter catalectic, if it were possible for the page to admit one of such enormous length. This monster-verse is an antispastic of the purest description, and has such a correspondence with its antistrophic, that it is impracticable to divide them into shorter lines without incisions in the middle of words*.

[^8] of all the copies, and is defended by Homer II. M. 23. juc $\theta^{\prime}$ ćw $\gamma^{\text {Évos }} \dot{\alpha} \nu \delta \rho \hat{\omega} \nu$, from which passage Euripides seems to have taken this word. oiss for $\omega$ s is the correction of Scaliger.
 ${ }^{\prime} \rho \chi \omega \nu$, is applied to Agamemnon. In Orest. 346. Menelaus is ac-
 The Tragedians, and after them Virgil and other Latin Poets, fix the number of ships in the Trojan expedition at 1000 . People who are exact remark the number in Homer's Catalogue to be 1186.
v. 172. Edd. '̇vétoug'. This as well as the following verse is in my arrangement Glyconeus Polyschematistus; a species of metre frequently occurring in this Tragedy.
 epithet of the Eurotas in Iph. T. 400. tòv cüv $\chi^{\lambda o ́ a v} \lambda \iota \pi o ́ v \tau \epsilon s$ Eujútav.


 the great Critic; and although made for metrical reasons, it would in fact injure the metre: Nıpéa in the Antistr. v. 201. is a dissyllable. épos is repeated in a similar manner in v. 505 of this play,
 by a Pherecratean; than which there is no mode of terminating a Strophe more common or more harmonious.
v. 182. ó ópéva is a correction of Canter for the common reading óp $\omega \mu$ ย́vav.
v. 184. $\nu \in o \theta a \lambda \epsilon i$ Doric for $\nu \epsilon 0 \theta \eta \lambda \epsilon i$. See Hom. Il. Е. 347.
 explains the epithet by $\nu \in \omega \sigma \tau i \theta^{\prime} \lambda \lambda \lambda^{\prime}$
 $\imath^{\imath} \pi \pi \omega \nu{ }^{\circ}{ }^{\circ} \chi \lambda o \nu \tau^{\prime}$ i $\delta^{\prime} \in \sigma \theta a l$. but most of the MSS. omit $\tau^{\prime}$. It seems therefore that Aldus supplied the conjunction, but put it in the wrong place. The correction is Heath's.
v. 190. Toís $\Sigma a \lambda a \mu i v o s ~ \sigma \tau e ́ \phi a v o v$ Ald. This arose from the reading of some MSS. Ea $\lambda a \mu i \nu i o t s$. The edition of Brubach gives a better reading, $\tau \hat{\eta} s$, which ought to have been $\tau$ âs: but I trust that my own restoration $\tau \dot{\partial} \nu \mathbf{\Sigma} . \sigma$. is more probable. I must
confess that I do not comprehend Hermann's tou's Eanamivos $\sigma \sigma^{\prime} \phi \alpha_{\nu} \nu$.
v. 192. Markland is right in observing that $\dot{\eta} \delta o \mu c ́ v o u s ~ i s ~ a p-~$
 by the figure called $\sigma \chi \hat{\eta} \mu \alpha$ 'A入кцаขıкóv. He cites Lesbonax




Kผ́кvтós te (Odyss. K. 513)

Consult Valckenaer's note on the Grammarian. Regarding Palamedes, to whom the $\Pi_{\epsilon \sigma \sigma o i, ~ w i t h ~ o t h e r ~ m o r e ~ v a l u a b l e ~ i n v e n t i o n s, ~}^{\text {, }}$
 'Apreios.
v. 194. Every edition that I have seen has $\tau \in \in \kappa \in$, although the verse requires the augment.
v. 197. All the copies have í $\delta o v a i s ~ \delta i ́ \sigma к o v ~ ' \kappa є \chi a \rho \eta \mu e ́ v o v . ~ I ' ~$ ought to have written ádovais, Dorice. But the participle кєरapŋuévos, though it may be found in the Homeric Hymn to Bacchus, and in the last verse of an Idyll attributed to Theocritus (xxiIt), seems to be absolutely abhorrent from the language of Tragedy. But even if we suppose that Euripides could have used such a word, yet кє $\chi$ a $\rho \eta \mu \in ́ v o s$ would not have been synonymous with терто́иєvov, and we can have no doubt that there is a reference
 sider this passage attentively, he will agree with me in thinking $\kappa \in \chi a \rho \eta \mu$ évos to be the introduction of some transcriber or corrector, as the substitute for a word which was obliterated, or which he did not understand. This opinion is strengthened by the word Sovaкoт $\rho$ ó $\phi o v$, which concludes the corresponding strophic v. 175, and with the metre of which the interpolated word was intended to agree; but the actual discordance of the verse contributes to betray the forgery, Sovaкoт $\rho^{\prime} \phi$ ov being a Choriambus with the first syllable resolved. What was really written by the Poet, is open to any reader to conjecture; but it certainly was some trissyllable, $\smile \cup-$, terminating a Glyconeus Polyschematistus. The word кáтохov in the margin is not obtruded upon the reader: I merely mean to say that Euripides might have used this word, and that it suits
the sense，ádovais кátoхov expressing тєртónevov．Thus in Hec． 1073．＂A
v．199．Hitherto the reading has been tòv aं兀ò $\nu \eta \sigma a i \omega \nu \tau$＇ ó $\rho \in ́ \omega v$ ．I have transposed $\tau$＇，whose proper place after $\tau \dot{\partial} \nu$ seems to have been changed from a superstitious scruple about the metre

 Commonly iбávєцóv te．But dè seems to be required，as a new $^{\text {sen }}$ description of character is now introduced．
v．203．The old reading is＇A $\chi \backslash \lambda \bar{\eta} a$ contrary both to the dialect and the metre．In the following verse I have restored éterev for тєкє．The line is a Pherecratean，having one long syllable re－ solved．
v．205．All editions give $\mathfrak{e} \xi \in \in \pi o ́ v a \sigma \epsilon \nu$ ．But this is not one of that class of verbs，which assume a Doric dress in the choruses．The case is different in Pindar and the bucolic Poets．I concur therefore

 $\pi \epsilon \pi o v a \mu e ́ v o s ~ \epsilon \ell \eta$ ．Euripides has his eye on Hom．Il．М． 831.
 used for the relative，see examples taken from the Tragedians in Monk＇s note on Hipp． 527.
v．206．Other editions have
\[

$$
\begin{aligned}
& \text { eỉdov airıı入oîбı } \\
& \text { тарá } \tau \in \text { крока́入aus. }
\end{aligned}
$$
\]

By joining these two lines，and placing te after its case，I have made an antispastic of the same description as vv．167． 188. Kрокá $\lambda a i^{\bullet} \psi \hat{\eta} \phi o t$, Hesych．The preceding gloss in Hesychius is кро́каเ $\iota^{\circ} \hat{\eta} \phi о \iota \pi a \rho a \theta a \lambda \alpha ́ \sigma \sigma t o t . ~ T h e ~ s a m e ~ i s ~ a l s o ~ f o u n d ~ i n ~ P h o-~$ tius．I think that in both Lexicons we ought to read крокá入ou： Anglice，shingles．
v．210．$\dot{e} \lambda_{i}^{\prime} \sigma \sigma \omega \nu$ for $\dot{\varepsilon} \lambda_{\imath} \sigma \sigma o ́ \mu \epsilon \nu o s$, as $\epsilon i \lambda i ́ \sigma \sigma \omega \nu$ Phœn． 241.
 $\kappa \alpha \lambda \lambda i ́ \sigma t o v s ~ i \delta o ́ \mu a \nu ~ e t c.] ~ C o m m o n l y ~ \beta o a ̂ \tau ', ~ a n d ~ i n ~ v . ~ 213 ~ \epsilon i \delta o ́ \mu a v . ~$ Both have been corrected by G．Dindorf on account of the metre．




 Euripides wrote кa入入íбtas, Өaıvoцévas etc. But it may generally be observed that when he borrows from Homer, he deliberately introduces some variations in description. These verses, down to 269. are Glyconei Polyschematisti, either entire, or áx'́фалoi. The arrangement is Hermann's.
 verse was, I think, thus written to produce a common Sapphic Hendecasyllable. Four MSS., and perhaps more, give $\sigma \tau 0 \mu$ ioss.
 mann. This form is as admissible as $\lambda$ orरoфópos \&c. Æschylus has a different compound $\sigma$ etpa$\sigma \phi_{o}^{\prime} \rho o s$ in Agam. 851 and 1649. Stanley in his note on the former passage, cites Isidorus Orig. xinil. 35. "Quadrigarum vero currus duplici temone olim erant, perpetuoque, et quod omnibus injiceretur, jugo. Primus Clisthenes Sicyonius tantum medios jugavit, eisque singulos ex utraque parte simplici vinculo applicuit quos Graci $\sigma \in \iota \rho a \phi o ́ \rho o u s$, Latini funarios appellant." mapáoelpos in Orest. 1015. has the same signification. Our word $\sigma e t \rho o \phi o ́ \rho o s ~ i s ~ d i s t i n c t l y ~ r e c o g n i z e d ~ b y ~ S u i d a s . ~$

 qui in contrarias partes nituntur. Compare Sophocles Electr. 720.


 See the Scholiast on this passage, whose information is borrowed by Suidas and other Grammarians.
v. 220. $\pi v \rho \sigma o ́ t \rho \iota \chi$ as] Every preceding edition has $\pi v \rho \dot{\rho}{ }^{\circ}{ }^{\circ}-$
 ru $\rho \rho$ 'ós. This and the two following verses were first divided into dactyls by Heath.
v. 221. Vulgo mouki $\lambda \lambda o \delta^{\prime} e ́ \rho \mu o v a s$, which was corrected by H. Stephens.
 Elmsley $\Pi \eta \lambda$ eídas.
 A verse of this measure is uncommon in the conclusion of an Epode.
 reading of the manuscripts: Aldus has $\lambda i ́ a v \cdot \gamma \in$. I apprehend that
the Aldine corrector was not aware that the first syllable of $\lambda$ ian is common；accordingly he introduced $\gamma$ e as an expletive．This intruder was first ejected by Joshua Barnes．
 by $\gamma^{\epsilon}$ is frequently ironical，as in $\nabla$ ．1064．кa入óv $\gamma \in \nu^{\prime} \omega$ Kaкйs
 $\tau \hat{\varphi}$ vewoti vunфí $\varphi$ ，a pretty reproach to be sure．

 On the use of $\kappa \lambda{ }^{\prime} \in \iota v$ ，in expressing threats，see Monk on Hippol． 1089．one MS．Flor．i．has $\pi \rho \alpha \alpha^{\prime} \sigma \sigma \varepsilon \iota s$ ，and in the next line $\dot{\varepsilon} \chi \rho \bar{\eta} \nu$ for oú $\chi \rho \bar{\nu} \nu$ ．
 Ald．but all the written copies have the imperfect，which is the tense that the verse appears to require．

 кaká．But the common text is，for more reasons than one，pre－ ferable．
 ${ }_{\alpha}^{\alpha} \lambda \lambda \omega s \dot{c} \mu i \lambda \lambda \hat{\alpha}$ ，but all the MSS．have $\dot{\alpha} \mu c \lambda \lambda \hat{\omega}$ ，which Barnes hit upon without any authority：äl $\lambda$ docs is the emendation of Markland，the justice of which cannot be doubted；äd $\lambda$ ous and
 $\delta^{\prime}$ єipク́бєтal．
 $\mu a ́ \xi \omega \kappa \alpha ́ \rho a$.
 єüк入єє́ $\sigma \tau a \tau 0 \nu$ Өaveîv．
 каi $\lambda o ́ \gamma \omega \nu \dot{\alpha} к о \sigma \mu i a ; ~ i s ~ o p p o s e d ~ t o ~ t h e ~ l a w s ~ o f ~ t r o c h a i c ~ v e r s e . ~$ Barnes properly observed that éa is extra metrum．There have been various conjectures proposed for restoring this verse．Mine was tis mor＇for $\tau$ is $\delta \bar{\eta} \tau$＇，before I knew that such is actually the reading in an old Grammarian in Bekker．Anect．Gr．p．369． 7. This Matthiæ notices，and Hermann adopts．I have amended v． 1318. in a similar way：tí тóte тód cítas，téкvov；for ti $\delta \bar{\eta} \tau a$. The use of tóte after tis and other interrogatives is too well known to require a word of observation．
 the editions, except Hermann's, prefix to this line the character of $\Pi \rho \in \sigma \beta u{ }^{\prime}$. . But it requires only a little attention to the passage to satisfy every one that it belongs not to the old man, but to Menelaus. In regard to the construction, we may compare \&sch.


 Reiske's conjecture $\dot{\alpha} \pi \alpha \lambda \lambda a ́ \xi \omega$ is specious; but $\dot{\alpha} \pi \alpha \dot{\alpha} \lambda \lambda a \xi o \nu$ is correct. See Hec. 1204. $\Sigma \hat{v} \delta \delta^{\circ}$ ov́ $\delta \dot{e}$ viv $\pi \omega \sigma \hat{\eta} s \dot{\alpha} \pi a \lambda \lambda \alpha{ }^{\prime} \xi a \iota$ $\chi \in \rho o{ }^{\prime}$ To $\lambda_{\mu} \underline{q} s$.
 үрамиéva] Such is the distinct reading of the two Paris Manuscripts which I have collated. Aldus omits $\gamma \in$ and gives $\alpha \not \approx \pi \alpha \sigma \iota$. The first editor who printed the lines correctly was Dr Gaisford.
v. 246. Instead of $\dot{\eta} \boldsymbol{\gamma} \dot{\alpha} \rho$ oi $\sigma \theta^{\prime}$ Aldus has $\dot{\eta} \boldsymbol{\gamma} \dot{\alpha} \rho \dot{\eta} \sigma \theta^{*}$, which fault was corrected in the edition of Brubach. In v. 265 Aldus introduces the opposite error, oi $\sigma \theta a$ for $\hat{\eta} \sigma \theta a$.
v. 248. $\left.\pi 0 \hat{u} \delta_{\epsilon}^{\prime} \kappa \alpha ̆ \lambda a \beta_{\epsilon ́ s}^{\prime} \nu \nu \nu ;\right]$ The reader will observe this instance of $\delta \dot{e}$ interposed between the interrogative and кai, as in v. 1087, тis $\delta_{\varepsilon}^{\prime} \kappa a i$ т $\rho о \sigma \beta \lambda e ́ \psi e \tau a \iota ~ \Pi a i ́ \delta \omega v ~ \sigma ', ~ a n d ~ w i l l ~ r e c o l-~$ lect the note of Porson on this formula, Phœn. 1873. An imitation of this part of the dialogue (I presume by Ennius) is quoted by Cicero, whose words are (Tusc. Quæst. iv. 36.) Ira vero, quamdiu perturbat animum, dubitationem insanice non habet; cujus impulsu existit etiam inter fratres tale jurgium;

Quis homo te exsuperavit usquam gentium impudentia?
Quis autem malitia te?
Nosti quae sequuntur; alternis enim versibus intorquentur inter fratres gravissimae contumelia; ut facile appareat Atrei filios esse \&c. In the first of the two verses Bentley has properly changed unquam into usquam, but I cannot approve his proposal to read qui homo. In the answer of Menelaus, I should prefer Ecquis autem malitia te?
v. 250. Ennius's version of this also has been preserved by Jul. Rufinianus 11. p. 205:

Menelaws me objurgat 9 id meis rebus regimen restitat. Where restitat for restat is the emendation of Bentley, Episl. ad. Mill. p. 488. Ed. Lips.
 Shall I not be suffered to be master of my own family? Compare
 Respecting this usage of oiкeiv oikov, see the note of Professor Monk on Hipp. 1014, likewise his observations (Hipp. 1458) on the future $\boldsymbol{\epsilon} \dot{a} \sigma о \mu a l$, the passive signification of which some annotators have not comprehended. I should have thought that there was not to be found a verse in all the Tragedies less liable to suspicion than this; and was therefore not a little startled when I perceived that Hermann had altered it into oúxi $\delta \in i v v^{\prime}$, cí tòv émòv oikeì oíkoy ov́X éáбouat; which is less spirited, and contains, besides, a solecism; the Greeks would have said єi $\mu \dot{\eta} \dot{\epsilon} \dot{\sigma} \dot{\sigma} \sigma \mu a \iota$.
 $\dot{\epsilon} \pi i \phi \theta o v o \nu ~ \sigma o \phi \dot{\eta}$, which is plainly corrupt. Ruhnken ad Timaxi Lex. p. 155 restored evं кєкó $\mu \notin \varepsilon v \sigma a t$. The compound verb éк$\kappa о \mu \psi e v ́ e c \nu ~ e x i s t s ~ n o ~ w h e r e ~ e l s e, ~ a n d ~ e v ं ~ i s ~ r e q u i s i t e ~ f o r ~ t h e ~ s e n s e . ~$ This however is not all. I am persuaded that the poet wrote
 properly expressed, and in a manner agreeable to usage. Compare


 of the following words is, ${ }^{\prime} \gamma \lambda \hat{\omega} \sigma \sigma \alpha \sigma o \phi \dot{\eta} \dot{\epsilon} \pi i \phi \theta o v o v$, lingua callida odiosum est. Hermann's edition adopts the reading of Musgrave,

v. 255. I should prefer коن $\sigma a \phi \dot{\eta}$ s $\phi^{\prime} \lambda o t s$.


v. 257. Aldus and the rest give oútos кaraivà $\lambda_{i ́ a v} \sigma^{\prime}$ é $\gamma \omega^{\prime}:$ nor do the MSS. differ, except that some omit $\sigma^{\prime}$. That this reading is corrupt, all must agree; but in what way it ought to be corrected, we cannot expect a coincidence of opinion. Matthis prints in the text from conjecture кáviô (for кai áview)
 $\dot{\text { éstevé }} \lambda_{i ́ a \nu} \dot{\text { éy }} \dot{\omega}$. The suggestion which 1 have given in the
 bable. $\tau \epsilon$ is the apodosis, answering to $\mu \boldsymbol{\eta} \boldsymbol{\tau} \tau$ in the preceding line: aív, on my part, perfectly suits the sense; and there is no term which Euripides was more likely to have used in describing
the effect of such an altercation, than $\dot{\alpha} \lambda \gamma^{\prime} \nu \in t \nu:$ again, $\lambda i a \nu$ is more properly applied to this verb than to катateivetv or éктeiveiv. Nor is the reading which is thus thrown out for the reader's consideration, any great deviation from that of the manuscripts, if the letters be but fairly compared in. the old writing. OYTAYCAA$\Gamma Y N \bar{\Omega}$ might, owing to the letters being ill formed, or defaced by damp, easily enough have been changed into OYTOICATAIN $\bar{\Omega}$.
v. 258. á $\rho \chi \in \iota \nu$ Lavaídaıs] This construction is the same as

 eiкòs, à $\lambda$ ' oú $\beta$ ap $\beta$ ápous, M
 $\gamma^{\prime}{ }^{\prime} \nu \omega \nu$. Markland suggested either $\hat{\eta} \sigma \theta^{\prime} \dot{a} \pi a ́ \sigma \eta s$ or $\hat{\eta} \sigma \theta a \pi a ́ \sigma \eta s$. These two readings differ but little in appearance, though greatly
 hand.
v. 263. тó фi $\boldsymbol{\lambda}_{0}$ тıцоу here and in vv. 21.306 implies what we should call popularity. I have removed the note of interrogation hitherto found at the end of this line.
v. 266. $\stackrel{\prime}{\epsilon} \sigma \omega$ тe $\kappa \lambda \epsilon i \theta \rho \omega \nu$ $\sigma \pi a ́ v i o s]$ This exactly agrees with the English phrases rarely within doors, seldom at home. Markland compares Martial Ep. 11. 5. Scepe domi non es; cum sis quoque, sape negaris. Heath and others are mistaken in reading

v. 270. The old reading was Tẫta $\mu \in ́ v ~ \sigma o \iota ~ \pi \rho \hat{\omega} \tau \dot{\epsilon} \dot{\epsilon} \pi \hat{\eta} \lambda-$ $\theta o v, ~ ¿ \imath a ~ \sigma \varepsilon ~ \pi \rho \omega \bar{\theta} \theta^{\prime}$ єü $\rho \omega$ какóv. Markland restored from the Manuscripts $\sigma$ for $\sigma o l$. Reiske evipov, which is unquestionably

v. 271. All the editions have $\omega_{s} \delta^{\circ} \dot{\epsilon}_{s} A \hat{u} \lambda \iota \nu \hat{\eta} \lambda \theta \in s$ aívis, $\chi \omega^{\prime}$ Пave $\lambda \lambda \lambda^{\prime} \nu \omega \nu \sigma \tau \rho a \tau o ' s$, and $a \dot{v} \theta_{1 s}$ is rendered postquam. But as some MSS. give aij $\tau t s$, I have ventured to read aítos, which might easily have been changed into aivits: compare v. 386. tooov́-

 oủdauov̂.
v. 275. ci $\chi$ es ồ $\nu o \mu \alpha$ Aldus and the other editors; Markland restored from MSS. ö $\mu \mu \alpha$, vultum, which Reiske had already conjectured. It is to be rendered, Hon cheerless and distressed a countenance you wore.
v. 276. The common reading is Xı入íovááp $\alpha \omega \nu$, Прtámov re $\pi$ tédov ém $\mu \lambda \lambda^{\prime} \sigma a s$ dopós, the third foot being a dactyl, in opposition to the trochaic law. Besides, they who join ${ }^{\alpha} \rho \chi \bar{\omega} \nu, \dot{\epsilon} \mu-$ $\pi \lambda \eta_{j} \sigma a s \tau \epsilon$, will in vain endeavour to give any satisfactory sense to this line. The first who read tò Пptáuov aédoov was Dr Elmsley (Edinb. Rev. xix. p. 71) with this translation, because you were not able to land your army at Troy, though you had a thousand ships under your command. He is followed by Hermann.
 $\pi \delta^{\prime} \theta \in \nu$;] Matthix pronounces this verse to be a violation of the metre, and accordingly prints tiva $\pi$ óoon d'. . From this and other $^{2}$ remarks it is clear that this editor does not correctly understand the laws of tetrameter trochaics: he approves the preceding line in its old corrupt state, and condemns the measure of the present, which is faultless. Let it be granted that tiva đópov $\delta_{\delta}^{\prime}$ eúpw $\pi \delta^{\prime} \theta_{e v}$; would be paullo numerosius: still we may remark that in such cases of a double question, $\delta \dot{\varepsilon}$ usually follows the interrogative, without the intervention of any other words, as in v. 438.
 the construction we will give one hint. Menelaus intended to

 more strongly upon his brother, he repeats the actual words which Agamemnon had spoken on the occasion.
v. 278. The editions before Markland have $\dot{\alpha} \rho \chi$ âs. The following are the words of Professor Dobree (Advers. II. p. 83) "ẃate $\mu \dot{\eta} \sigma \tau \varepsilon \rho \in ́ \varepsilon \tau \tau a s$ Musgr. sed male explicat, ut nos pro ego dicat Agamemnon. Intelligo ne ego et tu, Menelae, amittamus." I cannot acknowledge the justice of this criticism, being convinced that the words refer to Agamemnon alone. Menelaus was not so much bent upon the pursuit of glory, as of revenge, and the recovery of his consort.
 rpaф́d́s] Aldus and most. other editors give $\lambda_{e} \lambda^{\prime} \eta \sigma a t$, which they render clam, insciis nobis: but that is the real version not of $\lambda_{\epsilon} \lambda_{\eta \sigma a t}$, but of $\lambda_{\epsilon} \lambda^{\prime} \eta \theta a s$. All the MSS. bave $\lambda_{\epsilon} \bar{\lambda} \bar{\eta} \psi a t$, which has been properly restored to the text by Musgrave: it means deprehensus es.


$\mu a^{\prime} \lambda \sigma \tau \alpha^{\prime} \gamma^{\dot{\prime}} \dot{\omega} \nu$, which he renders cum maxime fueris. Leaving the reader to form his own opinion of these substitutions, I shall only observe that the common text seems to me unimpeachable.
 Markland wishes to read ov̀vos áútós, and this has been adopted by Matthix and Hermann; but there is nothing objectional in the ordinary reading: it implies, this is the very air, which heard
 Eúc $\lambda \epsilon \bar{\omega} s \pi \rho \bar{a} \xi a \iota$. I think however that there has been a disturbance in the order of the verses, and that this line ought to precede 284.
 Scaliger, and recently Hermann, give éxóvtes, which sounds very weak and flat; while nothing can be more correct than é $\chi$ ovtes, scil. тà $\pi \rho \alpha^{\prime} \gamma \mu a \tau a$, while in office, in the administration of affairs.
v. 289-90. Vulgo $\boldsymbol{\gamma}^{2} \omega{ }^{\prime} \mu a s$. This Dorism was condemned by Markland. Hermann joins évסíces ádívatol $\gamma \in \gamma \hat{\omega} \tau \epsilon s$, and renders it vere impotentes: to which construction I cannot assent.
 "Hunc versum respicit Eubulus Comicus ap. Athenæum xiri. 3.
 Markland. "In Eubuli versu miror Marklandum non vidisse expungendum, tum Euripidis auctoritate, tum metri jussu, importunum istud $\pi$ é $\rho$." Porson. This suppression of the preposition is by no means uncommon: Hec. 1238. maidòs oúk ả入 $\gamma e i v ~ \delta o k e i ̀ ; ~ ; ~$


v. 292. тoùs ovid́évas, scil. tov's ouvdèv övtas. This plural is found also in Andr. 701. ŏ̀ $\nu \tau \in$ ouv́éves. Compare Soph. Aj. $1114^{\prime}$


 is some corruption in these lines nobody will dispute; for $\mu \eta \delta^{\prime} \varepsilon \nu^{\prime}$ ${ }^{\star} \nu \theta^{\prime} \dot{\prime} \mu \eta \nu$ is a solecism, the Greek language requiring ovidév' ${ }_{a}^{a} \nu \quad \theta \in i \mu \eta \nu \nu$. This Hermann remarks; but his mode of correcting the passage I cannot regard as felicitous. He introduces into his text oĩ र伯ous ếкатı, and translates it, sui commodi gratia. In the first place ös, suus, is very seldom used by our Poet; and secondly, I remember no instance of the genitive $\chi$ péous. The
emendation which I have ventured to introduce, $\mu \eta \delta^{\prime} \varepsilon^{\prime} \nu$ oviv $\quad{ }^{\prime} \varepsilon^{\prime}-$ vous ékatc, is very little removed from the reading of the MSS. and has at least this merit; it expresses a sentiment which suits the occasion, and was likely to be designed by Euripides. Agamemnon had been raised to his command in consequence of high birth and large possessions; and in this as well as other parts of the speech, there is an evident reflection upon the practice of the Athenians, in selecting their generals and their ministers from the distinction of birth and family.
vv. 297. 8. These verses are in Stobæus Lxxxiv. 3.
vv. 299. 300. Boú入ouai $\sigma^{\prime}$ єiтєîv какஸ̂s aî $\beta \rho a \chi e ́ a, ~ \mu \grave{~}$

 copies both manuscript and printed, as well as in Stobæus xxxi. 2. Hermann defends it, as signifying male dicere bono quodam modo. I cannot however persuade myself that any people in any language ever expressed themselves in such terms. I have therefore adopted Markland's correction aî (for $\epsilon \hat{v}$ ) which seems almost necessary to the sense; this being a reply to the words of Mene-
 Aldus has ầ $\hat{\dot{\omega}}$, but the princeps edition of Stobæus has ă $\boldsymbol{\alpha} \nu \omega$. In the following verse, Markland places a stop after $\beta \lambda$ é́ $\alpha \rho a$, and writes " $\pi \rho \frac{\prime}{s} \tau^{\prime}$ ávaidès, et impudenter"; on which note Porson comments thus: Pessime Marklandus. Ocyus repone mpo's távaidès, quamvis alterum vulgetur in Stobao. Finally Ald. $\sigma \omega \phi \rho o v e ́ \sigma \tau \epsilon \beta$, which most Editors have turned into $\sigma \omega \phi \rho o v-$
 H. Stephanus alone has $\sigma \omega \emptyset \rho o v \epsilon ́ \sigma \tau \epsilon \rho o \nu$, and rightly: that such is the true form of the comparative adverb is, I presume, well known to all scholars.
 here an undoubted instance of the audacious manner in which the text of this play has been treated, by an ignorant corrector, through whose hands that copy passed which has descended to modern times. The reading of Aldus, and all the MSS. was ávìp rajp aí $\chi$ pós aideí $\theta^{\prime}$ ov́ $\phi ı \lambda \epsilon i$, with an insufferable elision of a diphthong. Fortunately Stobæus has been the means of recover-
 $\sigma \theta a \iota \phi i \lambda \epsilon \hat{\imath}$, and Grotius accordingly published it correctly.
v. 302. aimatŋpòv ö̀ $\mu \mu a$. This is translated in common versions, cruentum oculum. It ought to be vultum sanguine perfusum.
 by Heath, instead of the common reading $\lambda_{\epsilon} \in \tau \rho^{\circ} \dot{\varepsilon} \rho \hat{̣} s \gamma^{\gamma \epsilon}$ $\chi \rho \eta \sigma \tau \dot{\alpha} \lambda \alpha \beta_{\epsilon} \hat{\nu}$; It is surprising that Elmsley should have thought of reading $\chi \rho \eta \tau \tau \hat{\eta} s$ or (Med. 581. note) $\chi \rho \eta \sigma \tau \omega \bar{\omega}$. $\lambda \epsilon \in \kappa \tau \rho \alpha \chi \rho \eta \sigma-$ т $\alpha$ signifies bonam uxorem, as in Hipp. 632. ${ }^{\text {T }} \mathrm{H} \chi \rho \eta \sigma \tau \alpha$ גéкт $\rho a$, $\pi e v \theta^{\prime} \rho o u s \delta^{\prime} \dot{a} \nu \omega \phi \in \lambda \epsilon i s ~ \Lambda a \beta \omega^{\prime} \nu$.
 This is an emendation of Dawes, Misc. Crit. p. 341. the old lection being $\delta \dot{i} \kappa \eta \nu \delta \omega \dot{\omega} \omega \omega \kappa \kappa \kappa \omega \nu$. Rufinianus has preserved the imitation of this passage by Ennius,

Ego projector, quod tu peccas? tu delinquis, ego arguor?
Pro malefactis Helena redeat $\%$ virgo pereat innocens?
Tua reconcilietur uxor? mea nocetur filia?
v. 307. тò $\lambda_{e} \lambda_{0} \gamma \boxed{\sigma} \mu \in ́ v o \nu$, Angl. discretion. The adverb $\lambda_{\epsilon}-$ $\lambda o \gamma \iota \sigma \mu \in ́ v \omega s$ is found in v. 923.
v. 309. All editions have $\mathrm{Ei} \delta^{\prime}$ 'ं $\boldsymbol{\gamma} \boldsymbol{\omega}$ yvoùs $\pi \rho o ́ \sigma \theta \in \nu$ oúk év $\mu \epsilon \tau \epsilon \tau \in \epsilon^{\prime} \theta_{\eta \nu} \epsilon \dot{\beta} \beta_{o v \lambda i ́ a, ~ M a i v o \mu a t ; ~ n o r ~ a m ~ I ~ a w a r e ~ t h a t ~ a n y ~ e d i t o r ~}^{\text {a }}$ or critic has expressed a suspicion of the passage being corrupt. But a Paris MS. which I collated myself, has $\mu \in \tau \in \in \neq \eta \nu$. I infer therefore that the person who wished to correct the measure of the verse, made a wrong insertion of a syllable, and produced the word $\mu \epsilon \tau \epsilon \tau \in{ }^{\prime} \theta \eta \nu$, when he ought to have restored $\mu \epsilon \tau \epsilon \theta \in \dot{e} \mu \eta \nu$. The other form will in vain be sought for in the Tragic writings, nor would it equally well suit the meaning. We must also read
 Orest. 248. Taұùs $\delta \dot{\epsilon} \mu \epsilon \tau \in ́ \theta o v ~ \lambda v ́ \sigma \sigma a v, ~ \dot{\alpha} \rho \tau i \omega s ~ \phi \rho o v \hat{\nu} \nu$, which Porson renders, insaniam sanitate mulasti, observing that the construction is one familiar to Horace. But even these alterations do not entirely remove the faults of this sentence. I think that
 $\epsilon \dot{v}$, but $\mu \dot{\eta} \in \dot{v}$. It is true that in Orest. 1172. Aldus has $E_{l}^{\prime}$

 the greater part of the MSS., and so it is printed in recent editions. Since therefore the mode of speaking in v. 423 . " $A \lambda \lambda$ ' cis $\mu \in \tau \alpha-$ $\beta o \lambda a \dot{s} \dot{\eta} \lambda \theta o \nu \dot{a} \pi \dot{o} \delta^{\prime} \in \iota \nu \hat{\omega} \nu \lambda o ́ \gamma \omega \nu$, seems to correspond with that in the line before us, I have judged that the true reading here
is，＇A入入’＇́ $\gamma \omega$＇ Maívouat；
 Matthiæ conjectures $\hat{\eta} \gamma \boldsymbol{\epsilon} \delta^{\prime}$＇E $\lambda \pi{ }^{\prime}$＇s．But the common reading is in every way preferable，$\dot{\eta} \nu$ being suppressed：so in Cycl． 316. ＇O $\pi \lambda$ лй̃тos，án $\theta \rho \omega \pi i \sigma \kappa \epsilon, ~ \tau o i s ~ \sigma o ф o i ́ s ~ \theta \epsilon o ́ s . ~ C o m p a r e ~ V i r g . ~$历n．Ix．185．an sua cuique deus fit dira cupido？Then，Aldus has

 $\delta$ cívn $\mu \omega \rho i \underline{q} \phi \rho \epsilon \nu \omega \bar{\omega}$ ，is repugnant both to the metre and the sense．Two Paris MSS．omit $\gamma^{j}$ ．I hope that my emendation has restored a corrupt line，with a very small change of one or two

v．316．This verse has been lost from our copies of Euripides； but it is preserved by Theophilus Antioch．p．258．and Stobæus xxvini．p． 123 Grot．cites the passage．
v．317．катŋvaүкабцévous Stobæus；and so Musgr．

 Æsch．Ag．119．тó $\delta \delta^{\prime}$ єv̀ vıка́тш．The old reading $\pi \in ́ \rho a$ díкทs is inconsistent with the measure：$\pi a \rho \alpha$ is the correction of Reiske． Hermann has edited $\kappa 0 \dot{u} \tau \dot{o} \sigma \dot{\partial} \nu \mu \dot{\varepsilon} \nu ~ \epsilon \dot{u}$ and $\tau \iota \mu \omega \rho i ́ q$, both which I consider to be changes for the worse．


v．321．Vulgo é $\gamma \in i v a \mu \epsilon v$ ，vox nihili．Markland restored é $\gamma \in \iota-$ $\nu a ́ \mu \eta \nu$ ，which is found in some MSS；but he was wrong in affixing a note of interrogation to the line．
 So Ald．and MSS．Markland wished to change evं into $\sigma \dot{v}$ ：but although his alteration has met with the approbation of Porson and the adoption of Gaisford，I consider the common reading to be correct．
v．326．All the editions that I ever saw give $\phi^{\prime}$ ínous áap＇oú $\chi{ }^{i}$ $\kappa \epsilon \kappa \tau \eta \eta^{\prime} \mu \nu \tau$ тá $\lambda$ as．But not to mention the rejection of the augment， the pluperfect is here quite out of place．Elmsley＇s correction （Heracl．283）фí入ous à à oú $\chi^{i}$ кєкт $\dot{̣} \mu \eta \nu$ ，does not sound to me natural or probable，and I think the sentence requires кє́ктпиal． Some editors make this verse interrogative，and I intended to． have done the same．
 Professor Monk illustrates this construction on Alcest. 779. Com-
 $\boldsymbol{\gamma}^{\boldsymbol{\varepsilon}} \boldsymbol{\gamma} \boldsymbol{\omega}^{\prime} \mathrm{s}$.
v. 329. All the copies of our Poet give us instead of this verse,
 vootiv. This elision of the diphthong is of course not to be tolerated. All the efforts of scholars to amend the line would have proved unsatisfactory, but by good fortune Plutarch has preserved the genuine verse: he quotes (p.64. C.) $\sigma v \sigma \sigma \omega ф \rho o v e i v ~ \gamma \dot{\alpha} \rho$ oú $\chi i$ $\sigma \nu \nu \nu o \sigma \in i v e ́ \phi \nu$. It appears then that some corrector of this Tragedy, offended by a construction which he did not understand, altered the words into others better suited to his comprehension. Porson pointed out the passage of Plutarch from which the verse of the Poet is recovered. The same construction is found in Soph. Phil. 88. "E E $\quad$ v
 $\pi \varepsilon ́ ф \cup к \alpha ~ \pi a ́ v \tau \alpha ~ \pi \rho о \sigma к о \pi \epsilon i ̀ v, ~ e t ~ a l i b i . ~$
 instead of $\theta \epsilon o^{\prime} \nu$ is the reading of Porson, who adduces many similar passages of the Tragedians, in which they prefer saying $\theta \epsilon \hat{\omega} \nu \tau \iota$ rather than $\theta$ cós tis.
 Ald. A worse corruption was introduced into this line in the second edition of Hervagius, $\nu \bar{v} \nu$, in open opposition to the measure. Tyrwhitt rightly suspected that we ought to read aṽ $\chi \epsilon$, not aú $\chi$ eis. It may be remarked that the enclitic $\nu v \nu$ is very seldom used with indicatives, but perpetually with imperatives and optatives. The translations render oòv кaбi人vŋrov $\pi$ podovis by prodens tuum fratrem; it ought to be tuo fratre deserto.
v. 337. Hermann truly observes that the hasty entrance of the Messenger, interrupting the conversation of Agamemnon and Menelaus, is represented by the commencement of his speech being in the middle of a verse. He compares the Philoctetes of Sophocles v. 974. where Ulysses appearing on a sudden, begins in the middle of a verse, $\dot{\omega}^{\dot{\omega}} \kappa \alpha{ }^{\prime} \kappa \iota \sigma \tau^{\prime} \dot{\alpha} \nu \delta \rho \bar{\omega} v, \tau i ́ \delta \rho a ̨ ̧$; In Tro. 415. Agamemnon is
 mais.
 a line with an anapæst for the fourth foot. I can testify that the
 omitting $\pi o \tau^{\prime}$, and so have the other copies according to Matthiæ. It would appear therefore that $\pi o \tau^{\prime}$ was the insertion of Aldus.
 common in such cases than the aorist. Eur. Suppl. 1224. mais

 to which the memory of the reader will probably supply many additions.
v. 340. $\sigma \hat{\eta} S$ K $\left.\lambda \nu \tau a \iota \mu \nu \dot{\eta} \sigma \tau \rho a s \delta_{\epsilon}^{\prime} \mu a s\right]$ Elmsley proposes $\sigma \gamma$, K $\lambda \nu \tau a \iota \mu \nu \dot{\eta} \sigma \tau \rho a$, $\delta \alpha{ }^{\prime} \mu \alpha \rho$, and this is adopted by Hermann in his text. I should not choose to alter a poetical into a common mode of speaking. Compare Orest. 107. Tí $\delta$ ' oúxi ${ }^{\text {Ouyatpòs 'Epuióvıs }}$

v. 341. Kai $\pi$ ais 'Opé $\sigma \tau \eta s, ~ \dot{\omega} s ~ \sigma i ̀ ~ \tau \epsilon p \phi \theta c i \eta s ~ i \delta \omega ̀ \nu] ~ \omega i s ~ \sigma i ̀ ~$ is my emendation for the common reading $\omega \sigma \tau \epsilon$, which does not express the meaning of the speaker. If any zealous supporter of the Canons of Dawes should make a difficulty at finding the optative $\tau \epsilon \rho \phi \theta \epsilon i \eta s$ following the present $\dot{o} \mu \alpha \rho \tau \varepsilon i$, he may observe that the rule is not in fact violated; for though ómaptєi only is expressed, yet, that word being applied to the child Orestes, we understand $\epsilon^{\prime} \kappa \mu i \sigma \theta \eta$, or $\delta \omega \mu a ́ \tau \omega \nu \dot{\epsilon} \epsilon \xi \in \pi \epsilon ́ \mu \phi \theta \eta$, or something of the kind. Hermann gives $\omega_{s} \tau \iota \tau \in \rho \phi \theta \in i \neq s$ id $\omega \dot{\nu}$, which I think rather feeble.

 Markland wished to read cú $\rho \boldsymbol{\rho} \rho \dot{\rho} u \tau o \nu$, but Matthix justly remarks that $\rho$ is not doubled after diphthongs.
v. 345. aivaí $\tau \varepsilon \pi \hat{\omega} \lambda o i ́ \gamma j$ Aldus; and so commonly. Markland corrected it to $\pi \hat{\omega} \lambda{ }^{\prime} i^{\prime} \boldsymbol{\tau}^{\prime}$, though he himself thought that the true reading was aviaí $\gamma^{\epsilon} \pi \omega^{\prime} \lambda o t s$. This was to be sure a strange device. I used formerly to consider that we ought to
 whether intentionally or by mistake I cannot pronounce, the masculine aú $\boldsymbol{\alpha} \boldsymbol{i} \sigma \iota$ ) agreeably to that well known Atticism, which so many scholars have illustrated, and no one so fully as Elmsley on Med. 160. But whoever considers attentively the instances given in his note, will probably prefer in this passage aútaí $\tau \in \pi \bar{\omega} \lambda \boldsymbol{\lambda}^{\prime} \hat{i}^{\prime} \tau^{\prime}$, an

v. 348. $\gamma \dot{\alpha} \rho$ for $\delta^{\prime} \dot{\epsilon}$ MSS. Flor. i. Vict.
v. 349. The early edd. have $\delta_{\iota} \hat{\eta} \xi \in$, which Barnes and others fancy to be derived from $\delta_{\iota} \hat{\eta} \kappa \omega$. Portus and Markl. restored $\delta_{i} \hat{\imath} \xi \epsilon$ : but the first editor who pointed the sentence properly was $L$. Dindorf.
v. 351. oi $\delta^{\prime}$ єúdaluoves 'Ev $\pi a ̂ \sigma \iota ~ к \lambda \epsilon \iota \nu o i ~ к а i ~ \pi \epsilon \rho!~ \beta \lambda \epsilon \pi т о \iota ~$ ßporoîs]. I will not dispute that Euripides might have written ß porois, but I must think it far more likely that he gave what I have printed in the margin, $\beta \rho o \tau \hat{\omega} \nu$, and that this was afterwards altered into the dative by a transcriber on account of $\dot{\varepsilon} \nu \pi \hat{a} \sigma \iota$. I need not observe that oi cúdaímoves $\beta$ potêv corresponds with the Tragic style of speaking, and is supported by another passage of this drama, v. 515. where the sentiment expressed is almost identical with the present, $\Theta$ eoi $\delta$ ' oi креíббous oí $\tau$ ' ỏ $\lambda \boldsymbol{\beta}$ офópot Tois oủk єúdaímoбı $\theta \nu \eta \tau \omega ิ \nu$.
v. 353. One Paris MS. has $\pi \rho a^{\prime} \sigma \sigma \epsilon \tau \epsilon$, the other $\pi \rho \alpha \alpha^{\sigma} \sigma \epsilon \tau a l$, with $\epsilon$ written over it as a various lection. In v. 359. these MSS. give $\sigma \tau \epsilon ф a \nu o u ̄ \sigma \theta a \iota$.

 by the Grammarians, Hesychius v. $\pi \rho o \tau e ́ \lambda \epsilon t a$, Photius, Harpocration, and others, but particularly by Pollux iII. 38. ì $\delta \dot{\varepsilon} \pi \rho o ̀$



 каi 'A $\boldsymbol{\prime}$ тémıঠı, каi Moípaıs. where one MS. of Pollux instead of $\pi \rho о \tau \epsilon \lambda \epsilon i \sigma \theta a \iota$ has $\pi \rho о \tau \epsilon \lambda i \zeta \epsilon \sigma \theta a \iota$, and instead of $\pi \rho o \dot{\tau} \tau \in ́ \lambda o v \nu$ others have $\pi \rho o u ́ \tau \epsilon \in \lambda!$ 〔̧v. Hence the use of the word in this line is sufficiently sanctioned.
 ducere significat, eis $\delta$ ópous, vel aliquid ejusmodi plerumque addunt Tragici." Elmsley on Heracl. 808. He observes however that in this verse of the Iphigenia, the verb, used simply, implies to marry.
 has $\tau \dot{\alpha} \pi i \tau \tau i \sigma \iota \delta^{\circ}$, but $\sigma \hat{i} \sigma \iota \delta^{\circ}$ crept into subsequent editions, until it was corrected by Canter. Compare v. 1349. Kavâ ס' évap$\chi^{\prime} \epsilon \sigma \theta \omega \tau$
v. 359. $\left.\Sigma_{\tau \epsilon \phi} \operatorname{lin}^{2} \hat{v} \sigma \theta \varepsilon \kappa \rho \bar{\tau} \tau a\right]$. There is no necessity for Markland's correction $\sigma \tau \epsilon \phi a \nu o \hat{v} \tau \epsilon ~ к \rho \hat{a} \tau a$. Matthiæ observes "Aga-
 etiam." There is nothing improper in the messenger desiring Menelaus to prepare a nuptial song, nor is there any need for Hermann's reading Mevé $\lambda \epsilon \omega \bar{s} \tau^{\prime}$ äva ${ }^{\text {and }}$.
 somewhat similar to the reply of Medea to the Pædagogus, Med. 1015. $\Delta \rho a ́ \sigma \omega$ тad". à $\lambda \lambda \dot{a}$ ßаìve $\delta \omega \mu a ́ \tau \omega \nu$ है $\sigma \omega$.
 fortuna cursum suum persequente.
 and this corruption has been continued in the editions even to our time, though Grotius more than 200 years ago pointed out

 тí $\lambda \in ́ \gamma \omega ; \pi o ́ \theta \in \nu$ á $\rho \xi^{\prime} \omega \mu \mu$;
v. ${ }^{367} . \dot{v} \pi \bar{\eta} \lambda \lambda \epsilon$ has here the same signification as in v .66.


 lowing is Ennius' imitation of this, ap. D. Hieron. in Epith. Nepotiani.

Plebes in hoc regi antestat loco; licet Lacrumare plebi, regi honeste non licet.

 סovicúouev. It would be both difficult and unnecessary to name all the conjectures by which it has been proposed to correct this passage. One of them, however, demands particular notice; I mean that of Musgrave, who suggests that the words ávo入 $\beta a$ and ánavia should change places. Hermann not only adopts this proposal, but thinks it absolutely incredible that there should be any body who does not recognize its truth the moment it is named to him. I certainly am of the number of those who cannot approve this discovery; first and mainly, because I see nothing in the received text either faulty or inconsistent with our Poet's manner of writing: I might add that the proposed transposition impedes the sense. Nothing can be more correct than to couple dakjevau
 what follows, as is usual in the Tragic dialogue. I have made
no change but that of $\pi \rho \circ \sigma \tau a ́ \tau \eta \nu$ тє instead of $\pi \rho \circ \sigma \tau a ́ \tau \eta \nu \quad \gamma \varepsilon$. Matthiæ has done the same. Plutarch, who cites this in his $N i$
 $\delta \bar{\eta} \mu o \nu$, both which readings are adopted by Hermann; the latter by Matthix.

 a frequent exclamation, when the speaker turns to a new subject. Markland compares Plautus Asinar. v. 3. Quomodo meam uxorem aspiciam contra oculis $\&$ several MSS. have the subjunctive $\sigma v \mu-$ $\boldsymbol{\beta}^{\prime} \boldsymbol{\lambda} \omega$; but there seems no necessity for disturbing the common reading.
v. 379. Kai yá $\mu \dot{\alpha} \dot{\alpha} \pi \omega^{\prime} \lambda \epsilon \sigma^{\prime}$, é $\pi i$ какоis, ä $\mu о \ell \pi \alpha ́ \rho a$, 'E $\lambda \theta o \hat{v} \sigma^{\prime}{ }_{\alpha}^{\prime} \kappa \lambda$ भtros] This is the reading of Aldus; Markland has intoduced mápos for mápa from some MSS. But the common reading is unexceptionable; so in Orest. 704. $\tau \hat{\omega} \nu$ как $\bar{\nu} \nu$, á $\sigma \boldsymbol{\alpha}$ rápa. And to say the truth, Markland did not clearly apprehend the meaning of the passage, when he translated it, prater mala qua habui prius, veniens non vocata. є́ $\pi i$ кaкois is not besides the ills, but amidst the ills. The opinion of Hermann is more probable, that $\pi$ ápos was the arguta correctio of some Grammarian.
v. 381. vujфev́бováa for vumфeviovaa is the correction of Markland, on account of $\delta \omega$ ' $\sigma o v \sigma a$ which follows: in $v .787$ the same participle is applied to the same person, and to the same transaction.
 This was corrected by Matthire.
v. 384. Atōns viv, is evouke, vvuфev́ret тá ${ }^{\alpha}$ ] This conceit respecting virgins on the point of death, seems to be a great favourite with Tragedians. Euripides in Orest. 1107. Aid $\eta v$


 also our own Shakespear, Romeo and Juliet. Act Iv. sc. 5. and Act $\mathrm{V} . \mathrm{sc}^{2} 3$.
v. 385. olual үáp vıv iкetev́бetv táde] The reading of the copies is ixevevorat, which Markland and some other editors strive in vain to defend. There follows in v. 388. ávaßon' $\epsilon \in \tau a 4$.
v. 389. 'A $\sigma \dot{v} v \in \tau \alpha$ ouvetês] This is my own correction for ov ovvetá $\sigma v \nu \in \tau \omega \bar{s}$, the lection of Aldus, as well as of all the Manuscripts, which I have omitted to mark at the foot of the page. The Poet would have said $\dot{\alpha} v \alpha \beta o a ̨ \nu \dot{a} \sigma \dot{v} \nu \in \tau a$, rather than
 no oxymoron: but as this figure is used, I need not remark how much more suitable is $\dot{a} \sigma v^{\prime} \nu \in \tau \cos$ than ov $\sigma \nu \nu \in \tau o ́ s$.

 ós $\mu^{\prime}$ is the reading of Markland, which Porson (on Hec. 13.) commends. ö, scil. тò $\gamma \hat{\eta} \mu \alpha \iota$ Пápıv. The passage of the Hecuba
 where Porson interprets, with the Baroccian Scholiast, ó by $\tau \dot{o}$ eival većtatov. Gaisford and Matthiæ follow Markland. Hermann on the contrary would reject the pronoun, and read ôs eifpyacтat táde. The reader will adopt whichever of the two lections he prefers.

 épeiv. Blomfield speaks of this form of adjuration in the Glos-

 $\tau \eta \delta \in s$ is the same as in Homer. Od. O. 28. M

 has this sense also in v. 423. The interpreters render $\epsilon i \mu \ell \delta^{\prime}$ ov̀mep єî $\sigma \dot{v} \nu \hat{v} \nu$, vado enim eo sententice ubi tu nunc es, which is a total misapprehension of the sense. The meaning is, $I$ will place myself in your present situation.

 $\tau \in ́ \kappa \nu a$, on account of four other places in this play, vv. 418. 645. 917. 1065. where тéкva is used in a corresponding mode of speech. But to say the truth, Euripides loves variety in such matters. Schaefer, on Bos. p. 107, understands кépoos. He compares Soph.

v. 412. "Aфр 1
 тà трáyмata $\delta^{\prime}$. Barnes (in margin) gives tò $\pi \rho a ́ \gamma \mu a \delta^{\prime}$.

Lenting writes the sentence thus, á $\phi \rho \omega \nu, \nu \in \in o s \tau^{\prime} \hat{\eta} \nu, \pi \rho i ̀ v \tau \dot{\alpha}$
 jecture is approved by Matthiæ, and edited by Hermann. To me it seems but the awkward twisting of a very plain sentence.
 $\hat{\eta} \lambda \theta \epsilon, \sigma u \gamma \gamma^{\prime} \nu \in \epsilon \alpha \nu$ évvoovuév $\varphi$ ] This construction is defended by a kindred sentence in the Medea, v. 56 . " $\Omega \sigma \theta^{\prime}$ ' $\mu \mu \rho \rho^{\prime}{ }^{\prime} \mu$ '
 where the Scholiast says $\tau \dot{\prime} \sigma \chi \hat{\eta} \mu a$ $\sigma o \lambda o \iota \kappa o \phi a \nu \in ̀ s, ~ \delta \iota a ̀$ тウ̀ $\nu$ éval $\lambda a \gamma \dot{\eta} \nu \tau \hat{\eta} s \quad \pi \tau \omega \sigma$ éces. In both places, $\mu$ ' is an accusative, as the diphthong in $\mu o t$ cannot be elided. Since the old Grammarians recognize this figure, and the Comic Poet Philemon, in his imitation of the passage of the Medea, has adopted it, I have not hesitated to retain $\dot{\varepsilon} v \nu o o v \mu \epsilon ́ v \varphi$ in the text. Porson however appears to have judged differently, as in the Medea he printed $\mu o \lambda o v ̂ \sigma a \nu . ~ M a r k l a n d ~ c o m p a r e s ~ v . ~ 1260 . ~ O t a ~ \delta ' ~ e i \sigma \eta ̂ \lambda \theta e ́ v ~ \mu ' ~$

v. 418. $\sigma \tau \rho \alpha \tau \iota \alpha$, the reading of Aldus and the MSS., is corrected by Barnes.

 to the old copies, except that I have written $\mu \eta$ ' $\mu o i$ instead of $\mu \dot{\eta} \mu o t:$ Hermann has done the same. Markland thought that in the first of these lines we ought to read $\mu \in ́ \tau \epsilon \sigma \tau i \mu o t$, and some editors have followed his advice, but without having duly considered the meaning of the sentence. I consider Hermann's explanation to be right; Vaticinium de flia si curas, ego non curo, sed meas partes tibi permitto.
 interlined тлотai tooaíde. Mathiæ remarks, "Qui tootai totaíde scripsit, sermonem adhuc esse de $\mu \in \tau a \beta o \lambda a i ̂ s ~ e t ~ \tau \hat{\varphi} \mu \epsilon-$ тє́ $\boldsymbol{\pi \epsilon \sigma o \nu ~ c r e d i d i t . " ~}$


 I do not condemn, though it does not appear to me necessary.
v. 429. Aìvê $\sigma \in$, Mèvé $a^{\prime}$ ]. Aldus Mevé̉aos. Musgrave pointed out the correction Mevé $\lambda a^{\prime}$. Matthix, in compliance with Barnes and Heath, has edited Mevé $\lambda^{\prime} c \omega s$. This word is indeed
a trisyllable in Orest. v. 18, but far more frequently a quadrisyllable, nor is it to be believed that the poet would have used it in the contracted form, where the common vocative Mevé入aé suited his verse. We may add, that in the Troades, v. 896, there occurs the same hemistich aivô $\sigma \in$, Mevé̀ $a^{\prime}$.
v. 430. $\dot{v} \pi e^{\prime} \theta \eta \kappa e s$, the error of the old editions, was corrected by Barnes. j́ $\theta_{o} \dot{v}^{\prime}$ MS. Par. Musgrave proposed $\mu \epsilon \tau \in ́ \theta \eta \kappa$. In every copy of this play the following lines, which I have degraded from the text to the note, are attributed to Menelaus:

It was first noticed by Boeckh (De Trag; Grac. p. 288.) that the whole is an interpolation; and Matthiæ agrees with this opinion. Hermann pronounces that the verses are not to be condemned, but corrected, and given to Agamemnon. A writer in the Classical Journal 3. p. 612. assigns them to the Chorus. Elmsley proposes $\delta_{\iota \alpha} \tau^{\prime}$ é épita, Markland à $\lambda \eta^{\prime} \lambda o \iota v$. But neither these, nor any other changes can make it in the least more probable that such verses were ever produced by Euripides. Not to mention that $\gamma_{e}$ is an evident expletive, neither $\tau a \rho a \chi^{\eta}$ nor $\pi \lambda_{\epsilon o v e} \xi_{i}^{\prime a}$, as Boeckh observes, can be found elsewhere in his writings. I will add that I do not believe either of these words is used by any other poet. Instead of $\tau \alpha \rho a \chi \eta$ the word would have been $\tau \alpha$ paymós: But I do not believe that in any writer whatever, тaןađท' $\dot{\alpha} \delta_{\epsilon} \lambda \phi \hat{\omega} \nu$ could have been used for what this interpola-
 Greek expression. There are in these three lines several other particulars which must offend all who are familiar with the Attic Tragedians. And even if there were nothing faulty in the diction and metre, yet the allusion made to the quarrel of Atreus and Thyestes would be in this scene so unseemly and unnatural as to throw suspicion on their genuineness. When these lines are removed, the dialogue becomes smooth and unembarrassed.
 One Paris MS. has àvarká́бete, which without $\hat{a} \nu$ would be a solecism.
v. 435. OÛк, eil עıv cis "A
 prising that Markland and Musgrave should have read this pas-
sage so inattentively as to fancy that by vey was meant, not Iphigenia, but the Grecian army.
 common reading was $\lambda \boldsymbol{\eta} \sigma o \mu a \iota$, which is obliviscar: Markland restored from the MSS. $\lambda_{\boldsymbol{\eta}} \boldsymbol{\sigma} o \mu \in \nu$, i. e. latebo.
 being shocked at this suggestion, proposed ${ }^{\eta} \nu \boldsymbol{\nu} \phi \hat{a} \nu \underset{\sim}{c} \gamma \in \pi \rho o ́ \sigma \theta \epsilon$, si eum anteverteris; and this conjecture meets with the approbation of Matthix. Hermann justly observes, that if it were adopted, $\pi \rho o ́ \sigma \theta \epsilon$ would become superfluous. He has himself, however, committed a worse error by giving in the text, $\mathrm{O} \hat{v} \kappa$, $\hat{\eta} \nu \quad \sigma \alpha \nu \hat{\eta} \gamma \in \pi \rho o ́ \sigma \theta e$. For not to mention other objections, I apprehend that the word $\sigma a v \hat{n}$ does not exist in the language. The aorist of $\sigma a_{i} \nu \omega$, which is in use, is ě́ $\sigma \eta \nu a$. Neither бaveiv, nor $\sigma a \nu$ é $\theta$ Oa, nor $\sigma a \nu \in i \sigma \theta a \iota$ are to be found. The objection made to the common reading is that this suggestion of putting Calchas to death is treacherous and inhuman: but this is in truth an argument for not altering the words. Let us consider who the person is that utters them. Not only throughout this play, but in other places, Euripides has invested the character of Menelaus with every degree of perfidy, cruelty, and meanness; intending no doubt to represent the Spartan king as a specimen of the odious qualities which the national prejudices of the Athenians made them attribute to their enemies. And this character is well maintained in the present scene: the actual arrival of lphigenia having convinced him that her sacrifice could not any longer be avoided, he bethinks him of removing from his brother's mind the impression produced by their recent altercation; and knowing his open and unsuspicious temper, he feels that he may safely adopt a false position, and deprecate that of which he was at the very time most earnestly desirous. I call the attention of the reader to this fact, because Markland in his note has made some very misplaced remarks on the alteration which takes place in the purposes both of Agamemnon and Menelaus. I will only further observe, that the Poet has attended to the propriety and decorum of character, in making Agamemnon abstain from any reply to the proposal for the murder of Calchas.
 old reading was $\gamma^{\prime}$ á $\chi \rho \eta \sigma \tau o \nu$ and majóv. $\gamma^{\in} \chi \rho \eta \sigma \tau o \nu$ is Canter's, tá $\rho a$ is mine.
 ó $\mu^{\prime}$ cícép $\rho \in \tau \alpha$, which is palpably wrong．The MSS．have of $\tau \iota$ $\mu^{\prime}$ ei ${ }^{\prime}$ é $\rho \chi^{\epsilon \tau \alpha \iota}$ ，which Barnes edited without knowing any thing of the MSS．But I agree with Hermann in thinking that this was only a correction for the sake of the metre，and that the indefinite ö $\sigma \tau$ ts cannot be used for the simple relative．He has properly therefore adopted Markland＇s emendation oü $\mu$＇，though he has forgotten to name its author．
 This is the correction of Markland for the common reading $\dot{v} \pi 0-$ $\lambda \alpha^{\prime} \beta_{o ı \mu \varepsilon v}$ 入óyov；Let the reader compare with this passage Iph．T．658．where Orestes says，Пu入ád $\eta, \pi \in ́ \pi o v \theta a s ~ \tau a u ́ \tau \alpha ́, ~ \pi \rho o ̀ s ~$
 $\mu \mathrm{e}$ ．These are two instances，among a multitude，of that studied or affected simplicity of sentiment in Euripides，which was a con－ stant topic of censure and ridicule among his rivals and detractors．
 is the common reading：Reiske＇s is $\tau 0 \hat{v} \tau^{\prime}$ ô $\chi \lambda \boldsymbol{\lambda} o v \mu \epsilon ́ \tau a$ ，which Matthix and Hermann have adopted．I consider the common text
 translate it，apud populum，（for that would be $\tau \hat{\psi}{ }^{\circ}{ }^{\prime} \chi \lambda \varphi$ ）$\pi \alpha^{\prime} \rho a$ ）but ubi e vulgi partibus stat．
 For $\nu \hat{v} \nu$ ，Canter edited $\nu \iota \nu$ ．Musgrave discovered that the true reading was סoкeis cum interr．For oûkouv we are indebted to Gaisford．I consider that oúkoûv，quamobrem，never had any place in the writings of the Tragedians；yet it is retained in their text by both Matthir and Hermann．
v．450．KâंTa 廿ev́סoual，at the end of a Senarian Iambic，is in opposition to the Porsonian canon on the Pause．He himself （Suppl．Praef．ad Hec．p．xxxi．）cites this，and two other verses，
 $\tau \dot{̀} \tau \alpha u ́ \tau \eta s ~ \sigma \hat{\omega} \phi \rho v^{*} \dot{\alpha} \lambda \lambda \dot{\alpha} \psi \epsilon v^{\sigma} \epsilon \tau a t: ~ a d d i n g ~ " E t ~ h o s ~ t r e s ~ v e r s u s, ~$ cum eodem morbi genere，si tamen morbus est，laborent，juniorum sagacitati commendo．＂Accordingly，many a young critic has tried his hand at amending these verses．But I do not think that Porson was speaking seriously，or that he really wished the received read－ ings to be disturbed；for he adds elsewhere，＂Satis ostendi，ut opinor，quod promisi，paucissimos Tragicorum esse versus similes
 dicere nullos esse．＂It must be observed also that the Professor did not alter，or find fault with，the line of the Hecuba in his own edition of that play，nor did he make any correction or complaint respecting the other two passages，in his Adversaria．
v．452．ois そuvapжá $\sigma a s$ $\sigma \tau \rho \alpha ́ \tau o \nu$ ］ois is the emendation of Tyrwhitt for ós．
 is Markland＇s correction for そuvaן ráбovбı．He properly compares Helen．757．á $\lambda \lambda \dot{\alpha} \pi o ́ \lambda \iota s \dot{a} \nu \eta \rho \pi \alpha^{\prime} \sigma \theta \eta \mu \alpha^{\prime} \tau \eta \nu$ ．The common reading $\xi u v a \rho \pi \alpha ́ \sigma o v \sigma t$ seems to have proceeded from v．454：it has how－ ever found an advocate in Hermann，who wishes to understand $\dot{\eta} \mu \hat{\alpha}_{s}$ ．Elmsley cites this passage as one instance among many of
 in speaking of the destruction of any body，or any thing；but he proposes a different reading そuvapad́бovtal．The promiscuous usage by the Tragedians of $\gamma \hat{\eta}, \chi^{\omega} \rho \alpha$ and $\chi{ }^{\theta} \omega \nu$ ，for $\pi \delta{ }^{\prime} \lambda \iota s$ ，is established by Valck．on Phoen． 5.
v．457．The words $\tau \dot{\alpha} \nu \bar{\nu} \nu \tau \alpha ́ \delta \epsilon$ conclude an Iambic line in Heracl． 641．Herc．F．246．This is noticed by Elmsley on the Heraclidæ．

 on Med． 215.
v．461．After this line there is，in every copy of Euripides， the following：ìueis $\tau \epsilon \sigma \iota \gamma \dot{\eta} \nu, \dot{\omega} \xi^{\prime} \dot{\nu} \alpha \iota, \phi \cup \lambda a ́ \sigma \sigma \epsilon \tau \epsilon$ ．It seems to me surprising that not one of the numerous and acute critics on the Play has made the least difficulty about this verse；for certainly there is none which in my judgment bears more clear marks of spuriousness．Who ever found in the Greek language $\sigma \iota \gamma \dot{\eta} \nu \phi \nu \lambda a ́ \sigma \sigma \epsilon \iota \nu$ for $\sigma \iota \gamma \hat{q} \nu$ ，or $\sigma \iota \gamma \hat{\eta} \kappa \alpha \lambda u ́ \pi \tau \epsilon \epsilon \nu \tau a ́ \delta \epsilon ?$ Nothing can be more unseemly than that a speech of such importance should have so lame and impotent a conclusion；and it is opposite to all notions of propriety or probability that Agamemnon，who has hitherto not once addressed or noticed the women composing the chorus，or shewn himself conscious of their presence，should now，at the moment of his quitting the scene，deliver to them，in these three or four words，an injunction so deeply affecting his happiness．In other scenes of our author，when secrecy on the part of the chorus is intreated by an actor，every argument is employed to obtain their sympathy．See Med．262．Hipp． 707.

 and MSS. maıvó $\mu \in \nu^{\prime}$ : this being plainly corrupt, many are the corrections hazarded by scholars, which we will pass in silence, since Reiske has indisputably pointed out the true reading, $\mu \alpha \nu{ }^{2}-$ $\mu e ́ v \omega v$. The endeavours made after other changes arose from an ignorance of the laws of the verse. Markland proposes \&iveivel тầ Xapítuv, but a passage of Athenæus (xiri. p. 562. E.) cited by Markland himself, contains a sufficient defence of évтéveral.






 those who think that Athenæus, from failure of memory, attributed to Chæremon words which belong to Euripides.
v. 470. $\sigma u ́ \gamma \chi \nu \sigma \iota s$ ßiov is similarly used in Andr. 291.
 it, ein $\delta^{\prime} \dot{\varepsilon} \mu o i$. It is discussed by Matthiæ and Hermann, whether or not this passage is referred to by Plutarch, p. 132. B. But that is a question with which the reader of this play is hardly concerned.
v. 476. $\pi o \lambda \lambda a ́ \nu ~ \tau ' A l d u s ~ a n d ~ M S S . ~ \pi o \lambda \lambda \alpha ̀ \nu ~ \delta ~ ' ~ i s ~ t h e ~ e m e n d a-~$ tion of Reiske.
v. 477. This Antistrophe contains a very large share of the obscurity with which Euripides frequently chooses to invest the choric parts of his tragedies. The consequence is, that some corruptions have been introduced by copyists, who did not perfectly understand the words of the poet; and in order to remove those corruptions, a number of conjectures have been hazarded, which it would be neither instructive nor amusing to detail. Before I explain the corrections made in this edition, I will transcribe the Antistrophe, as it stands in the Aldine, with which I believe that all the MSS. correspond. Dıáфopot dè фíбєts $\beta \rho \circ \tau \tilde{\omega} \nu, \Delta \iota a ́ \tau \rho o \pi o \iota$


 Tò déov, ěv $\theta$ a dógav фépet K入éos árท́patov ßıoтáv. Méүa

 In the first place, it is neither possible to join dıáт nor do I believe that the word da'ápotiot has any existence; what follows, $\boldsymbol{\delta} \delta \boldsymbol{\delta} \dot{\rho} \boldsymbol{\rho} \theta$ os, is equally corrupt. The reading which I have given is that of Professor Monk, who printed this strophe and antistrophe in a publication called Cambridge Classical Examinations in the year 1824. (Hopfner had proposed סá́фopot for da'́трoтot, Barnes т $\rho o ́ \pi o t$, and Musgrave tò $\delta^{\circ}$ ó $\rho \theta$ ڤos) Hermann edits

 doubtedly in ignorance that the same had been put forth by Musgrave long before him. In Iph. T. 611. there is found a similar error, $\dot{\circ} \rho \theta$ ós for $\dot{o} \rho \theta \omega \bar{\omega}$. Secondly, I have corrected maidevoué$\nu \omega v$ for $\pi$ acdevómevau. The following translation gives the sense of the passage, Diversa mortalium ingenia, diversi mores; sed quid vere bonum sit, semper manifestum. Quin et educatio eorum qui liberaliter inslituantur, magnopere confert ad virtutem. In the next place, all the critics, from Scaliger downwards, agree in reading бoфia instead of the dative; the sense being verecundia est sapientia. I will candidly avow that I have abstained with some difficulty from introducing certain conjectures of my own for the reformation of this passage, which I should like to record here:-


 some of the changes at which I have hinted. Instead of סó $\xi_{a v}$, Barnes restored $\delta^{\prime} \hat{\xi} a$, which both metre and sense demand. I have further corrected ${ }^{c} \boldsymbol{\epsilon} \nu \theta \varepsilon \nu$ and $\beta_{\imath} \tau \tau \alpha \bar{s}$, the latter appearing rather better than Markland's $\beta_{\imath o} \boldsymbol{q} \hat{q}$. I have already remarked how fond Euripides is of attaching the genitive $\beta_{i o v}$ to the end of a moral sentence. What remains of the antistrophe is more difficult to unravel, on account of the palpable corruption in vv. 490. 491. from which nobody can extract sense, without some rather audacious conjecture. The general meaning of the sentence appears tolerably clear; the poet designed to place in contrast the very different courses in which reputation is to be obtained by the two sexes; while the fair fame of women arises from the virtuous direction of their domestic affections, (for such is the sense of $\kappa \boldsymbol{\kappa} \boldsymbol{\tau} \dot{\alpha}$ Kú $\pi p \iota \nu$ к $\rho \nu \pi \tau d \nu$ ) among men, on the contrary, honour consists
in the active discharge of patriotic duties. Markland's conjecture, éviuv for ${ }^{\prime \prime} v \delta o v$, meets with the approbation and applause of Matthise and Hermann, in which I am quite unable to join. And $\mu v \rho{ }^{2}-$
 the editions join it. The proposal of éprov for ${ }^{\prime} \nu \delta o \nu$, given in the margin of the text, is a mere guess; but it has, I think, some recommendation; it involves only a small change of letters, and such as was likely to arise from quick and indistinct writing; and it would afford a plain and appropriate meaning: "̈ $\rho \gamma{ }^{\circ} \mathrm{v}$, in rebus gerendis opera, answers accurately to our English usage of the word action. $\mu \in i \zeta \omega \omega \pi{ }^{\prime} \lambda \iota \nu a \tilde{v} \xi \in \iota \nu$ is, to increase to a still greater extent the power of the state.
 That the opening of this epode has suffered damage from time is quite evident: as the words $\boldsymbol{\eta}_{\eta}^{\eta} \tau \epsilon \sigma \dot{v} \gamma^{\prime}$ are not to be tolerated either by the dialect or the sense, they are an evident substitution; and it is further clear that at least one line must have been lost, since the construction of what follows is imperfect. In some ancient copy, the words of the Poet were obliterated. What should be read in the room of $\hat{\eta} \tau \in \sigma \dot{v} \gamma \in$, I do not pretend to surmise, and must leave the reader to supply the lacuna according to his own notion. The sense required is something like what follows:

Hermann fancies that he has cured the disorder of the text by
 to comprehend his criticism, I will give the reader his own words: " Nemo, opinor, semel monitus dubitabit quin hoc dici debuerit, utinam ne venisses illuc, neve armenta pavisses, ubi judex fuisti trium


 quam sic constituta oratione recte positum esse $\sigma v v^{\prime} \epsilon_{0}{ }^{\circ}$ High as is the authority of this great scholar, and confident as he feels on this subject, I will candidly confess that no part of the above remarks is to my mind satisfactory. I do not believe that the sentence is intended to express such a desire, or indeed any wish whatever; nor if such a sentiment had been designed, do I think that it would be conveyed by Hermann's words, which cannot
 $\phi \bar{\eta} v a s:$ finally, I do not agree in thinking that the particle $\gamma \in$ would be properly applied in a sentence of that description.
v. 495. The common reading is Báp $\beta$ apa $\sigma v \rho i \zeta^{\prime} \omega_{\nu}$ Ф $\rho v \gamma^{i} \omega v$
 $\dot{\pi} \lambda \epsilon \in \kappa \omega \nu$ the Paris MSS. have $\pi \nu$ éc $\omega \nu$. Olympus was the name of a celebrated musician either of Phrygia or Mysia, the scholar of Marsyas: his fame is recorded by many ancient writers, who are cited by Brodæus and others: reference is particularly made to Plato, p. 144. G. and p. 567. C. Aristoph. Eq. 9. Ovid. Met. II. 392. Speaking of Marsyas, Ovid says, illum ruricola, sylvarum numina, Fauni,...et tunc quoque clarus Olympus, et Nymphae flerunt. Some light is thrown upon this part of the Epode by Telestes, a poet quoted in Athenæus xiv. p. 617. B. whose imitation of Euripides has been pointed out by Huschke, Epist. Cr. p. 147. The following are his verses, partly corrected by Hermann: ${ }^{*} H$ Ф $v^{\prime} \gamma \alpha$ ка入-


 we have a satisfactory defence of the participle $\pi \lambda$ éc $\kappa \nu$. It seems also very probable that Euripides wrote $\Phi \rho v \gamma^{\prime} \omega \nu$ aù $\lambda \hat{\omega} \nu \dot{\alpha} \nu \tau_{i}^{\prime}-$ $\pi \alpha \lambda o \nu \pi \nu \sigma^{\alpha} \nu$ (as given in the margin) and that $\mu \mu \eta^{\prime} \mu \alpha \tau \alpha$ was nothing more than an explanation of that expression, which crept into the text to the expulsion of the words of the Poet. Hermann also is of opinion that $\mu \mu \mu \eta \mu \alpha \tau \alpha$ was a mere interpretation: it seems strange therefore that he should print in his text $\mu \mu \eta \lambda \alpha^{\prime}$. In regard to this usage of $\pi \lambda$ écesv, we may compare Pindar, Ol. vi. 147.
 pression very similar to the present in the Bacchæ v. 127. ádußóa $\Phi \rho \nu \gamma i \omega \nu$ aú $\lambda \hat{\omega} \nu \quad \pi \nu \in v ́ \mu a \tau \iota$.
 $\theta_{\triangleleft} \hat{\alpha} \nu$ ]. I suspect that these two lines have been removed from

 тópıv. Hermann has introduced ě é $\eta \nu \in$, instead of érevev, with which I see no reason to quarrel. There then follows a verse, $\dot{\alpha} \sigma^{\prime}$ 'E $E \lambda \lambda^{\prime} \delta a \pi \varepsilon \in \mu \pi \epsilon t$, which $I$ have taken out of the text, as the offopring of the interpolator, who wished, as it would appear, to connect the preceding lines with those that follow, and was
not aware that this had been already done by the Poet. The verb is to be found in the first line of the Epode: join émo入es mápot $\theta \in \nu$

v. 500. Euripides had in his mind Homer's description of the




 proposes ov, while I should prefer ws. Every edition has "Epwta
 sake of the verse and sense printed $\tilde{\epsilon} \rho \omega \tau u s$, the last letter of which might easily be confounded with $\delta$. Compare v. 1117. фi $\lambda$ as
 instance of a dative with the prep. $\dot{\varepsilon} \nu$, following verbs of giving.
 áoı $\dot{\alpha} \nu$ Фoi̋ßos. See his note.
v. 505. Épls ${ }^{\prime \prime} \rho \iota \nu$, Aldus and some MSS. This is corrected in the second Hervagian edition.
v. 507. Commonly és Tpoias $\pi$ é $\rho \gamma a \mu a$. I have inverted the order of the words, as suggested by Blomfield, to obtain such a metre as could be used at the conclusion of the Chorus. I once suspected that something had been lost from the end of this Epode, and that the word $a ̈ \theta \rho a u \sigma \tau a$, which Hesychius cites from this play, had its place here. See the note on v. 54. Certainly nothing could be more convenient than Tpoias répyau' á̈ ${ }^{\prime} \rho a \nu \sigma \tau a$, as

v. 508. Commonly ' $\omega \omega^{\prime}$, $i \omega$ ' but those are interjections of lamentation. I have therefore given $i v \hat{v}$, iov̂, exclamations of surprise and pleasure, such as appear in Æsch. Agam. 8. and suit the present occasion. See H. Steph. Thes. Tom. i. 1943.
v. 509. These regular anapæstic verses constitute two systems, the metres of which correspond like the strophe and antistrophe of a chorus. This remark, which was first made, I believe, by Seidler De Vers. Dochm. p. 82. is of considerable use in ascertaining the right reading in some of the lines.
v. 511. It is surprising that two learned editors of this Tragedy should have misapprehended the quantity of the name of the
 to be short, and thought that in order to accommodate the anappestic
measure, it ought to be written 'Iфryévvecav, both here and in Esch. Ag. 1504. 'Iф'үévéav ává̧ıa סpáбas. After this blunder of Markland had been long pointed out, Matthie has run into the
 you sano Iphigenia. Bothe and Hermann erase é $\mu \dot{\eta} \nu$, because the Chalcidians could not call her their Queen. But had this line been applied to Clytæmnestra, whose husband was $\tau \hat{\omega} \boldsymbol{\nu}$ Пave $\lambda \lambda \eta^{\eta} \nu \omega \nu$ $\underset{\alpha}{a} v a \xi$, perhaps no one would cavil at her being styled by these Grecian ladies, áv $v a \sigma \sigma a \dot{\epsilon} \mu \eta^{\prime}$ : and to say the truth, I should be better pleased with this passage, if the title were bestowed on the mother instead of the daughter, and if the sentence ran thus, Tì̀ tov̂ $\beta a \sigma \iota \lambda$ écs
 є $\mu \dot{\eta} \nu$.
v. 512. All the copieg have Tuvסapéov $\tau \epsilon$ : but that seems to be the Homeric form. The Tragedians always adopt Tuvdópews.
v. 513. $\dot{\epsilon} \beta \lambda a \sigma \tau \eta \dot{\kappa} \times a \sigma^{\prime}$ vulgo. $\dot{\epsilon} \kappa \beta \lambda a \sigma \tau \eta_{\dot{\prime}} \times \sigma^{\prime}$ MSS. But why should we not have $\beta_{\varepsilon} \beta \lambda a \sigma \tau \eta \dot{\eta} \alpha \sigma^{\prime}$, which the analogy of the language requires? The Tragedians use the similar forms $\beta$ ' $\beta$ ' $\beta \lambda \mu a \iota$ and $\beta_{\varepsilon} \beta \lambda \dot{\eta} \sigma o \mu a t$.
v. 514. Musgrave compares ö $\sigma \sigma o v \mu \dot{\eta} \kappa \kappa \sigma$ s ö $\lambda$ ßov cited by Plutarch de Exil. in fine, from a Poet, whom Porson notices to be Empedocles in Clem. Alex. Strom. iv. p. 569.

 lection $\theta$ eoi' $\gamma^{\prime}$. This is a correction too obvious to require defence. Hermann has substituted $\theta$ eoi тot к $\rho \in i ́ \sigma \sigma o v s, ~ v e r y ~ u n f o r t u n a t e l y, ~$ for the sentence is impaired by: the expulsion of the article: see v. 351. Then, the common reading is $\cdot \tau \bar{\omega} \nu \theta_{\nu} \tau \tau \bar{\omega} \nu:$ Blomfield perceived that the language required the erasure of $\tau \hat{\omega} \nu$, and the observation just made on the correspondence of the metres, of which he does not seem to have been aware, confirms his correction. Musgrave's translation gives the sense correctly; Qui opibus et potentia excellunt deorum loco a tenuioribus habentur.
 ${ }^{\circ}$ ó $\chi \omega \nu$ Aldus; the Paris MSS. $\delta \in \zeta^{\prime}{ }^{\prime} \mu \in \theta^{\prime}$ ó $\chi \lambda \omega \nu$. The correction of this error is due to Canter. After $\sigma \phi$ a $\lambda \in \rho \bar{\omega}$ s the editions have $\dot{\boldsymbol{s}} \pi i \boldsymbol{\tau} \dot{\nu} \boldsymbol{\nu}$ 人aiav, which is proved to be faulty by the violation of the law of Synaphea : accordingly some have erased riv, in order to make a paromiac verse. But an attention to the metrical agreement of the two systems shews that these words are intrusive.
v．520．Dr Blomfield would prefer ajavais $\chi$ epoiv，and in the following line $\mu \dot{\eta}$ таן $\beta \dot{\eta} \sigma \omega \mu \in \nu$. I cannot agree with him in either case．
 ＇A 1 aueuvóvov］I have given tò vewori modov in place of the common reading $\nu \in \omega \sigma \tau i$ mot $\mu 0 \lambda \dot{\lambda} \nu$ ，as I do not concur with Markland＇s doctrine that vewovi may be a dissyllable．tóde for
 of Markland．
v．528．Commonly $\mu \eta^{\prime} \delta_{e}^{\prime} \theta_{o}^{\rho} \rho v \beta_{o v}$ ．Gaisford and Blomfield restore the metre by reading $\mu \dot{\eta} \delta^{\circ}$ avi $\theta_{o ́ p}^{\prime} \mathcal{K}_{\text {Oov．}}$ ．But I prefer the correction of Markland，$\mu \dot{\eta} \delta \dot{\eta}$ Oópußov，and Hermam does the same．The words，tais＇Apreiaus，which follow，might safely be pronounced to be a mere gloss or scholium interlined over そeívats， even if the metre had not proved the necessity of their rejection．
 Phœen．865，and on Herod．p．590．reads tód for róvơ，a correc－ tion which has met with the approbation of Musgrave and Porson， and is received into the text by Gaisford．It would have been much better not to have disturbed the common reading，at which none can justly take offence．It means，I regard this omen as auspicious． Compare Orest．778．oúkouv oùtos oíwvòs $\mu$ évas；

จ．530．Barnes is mistaken in reading ev́入aßoúnevat．The Queen is now giving her orders，not to the Chalcidian women，but to her own servants．
 Matthize and Hermann stop the sentence thus，$\sigma \dot{v} \delta \dot{\delta}, \dot{\omega}$ tékvov， $\mu 0 九 \lambda e i \pi \epsilon \pi$ ．o．that $\mu o t$ may belong to $\lambda e i \pi \varepsilon$ ．But the common punctuation is preferable，$\dot{\omega}$ тéкरyo $\mu \mathrm{ot}$ being used for $\dot{\omega}$ tékvov $\dot{e} \mu \dot{\rho} \nu$ ，as in Alcest．323． $\mathrm{\Sigma} \dot{\nu} \delta^{\circ}$ ，$\dot{\omega}^{\circ}$ тéк кал⿳亠二口欠；
 have ejected two verses，which betray the hand of the Interpolator too clearly to admit of their remaining in the text；

It would be enough to excite suspicion that Clytæmnestra should first admonish her daughter that in alighting from the carriage she must step cautiously，and then immediately desire the young
women to lift her in their arms, and place her on the ground; nor is it quite seemly that a young lady on the eve of marriage should be lifted in the hands of other damsels, like an infant. But if we proceed to examine the words, the forgery will be easily detected. עєavi $\delta a \| \sigma \iota \nu \dot{\alpha} \gamma \kappa a ́ \lambda a \iota s$ is an expression which it is hopeless to defend: but two Paris MSS. have veavide $\sigma \sigma t v$, which Musgrave admits into the text, defending it by veáut A better reading was proposed by Pierson, Verisim. 1. 6. íueis $\delta \dot{\varepsilon}$, עeávidés, vtv áyкá入ats c̈ ett. This is adopted by Hermann; but I know no example of the two first syllables in veâvis being contracted into one, nor can I believe that Euripides would have written such a verse as this, when he might as easily have given one of unexceptionable rhythm, i $\mu \mathrm{eis} \delta^{\delta} \dot{\in} \pi^{\prime} \dot{a} \gamma \kappa \alpha ́ \lambda a u s ~ \nu \iota \nu, \dot{\omega}$ $\nu e a^{v} v \delta e s$. Lastly, it may be observed that the second of the two verses is almoet entirely made up of words picked out of neighbouring lines (viz. 628.629.) according to a practice of the Interpolator which has been so often noticed.
v. 584. éк $\lambda \epsilon^{\prime} \pi \omega \omega$ Musgrave, from one MS.
v. 535. All editions have Ato eis rò $\pi \rho o ́ \sigma \theta e v ~ \& c . ~ D o b r e e ~$ (Advers.) properly substitutes oi $\delta^{\prime}$. Clytæmnestra is ordering her grooms, and not the ladies of Chalcis, to stand at the horses' heads, while she alights.
v. 540 . éryeıpe is used for é $\gamma \in i \rho o u$, the pronoun being understood. This is noticed by Porson on Orest. 288. where $\dot{a} \nu a \kappa \dot{\alpha} \lambda \nu \pi \tau e$
 Orest. 789.
 iбóӨeov $\gamma^{\prime}$ vos. Milton corrected it to Nnpéws raidós, and is followed by Markland and Musgrave. But in four MSS. the word raido's does not appear. Therefore the reading of Portus is pre-
 along with Matthis and Hermann. Boeckh takes an exception against this passage, and thinks that he has caught the Poet napping. Clytæmnestria, as he fancies, appears from her subsequent enquiries, not to know who was the mother of her promised son-in-law. But the mistake is his own. From v. 100. Tó $\tau$ ' á $\xi^{\prime} \omega \mu \alpha$ тáv $\delta \rho o{ }_{s}$ éкyavpoúucvos, it appears that Agamemnon had taken care to dilate on the consequence of this young hero, and was therefore not likely to omit the circumstance of his being Goddess-born. And if we compare vv. 610.617. we shall perceive that Clytæmnestra had
been informed of the parentage of Achilles, though she did not yet know the particulars of his ancestry. In all the editions, four verses follow, the last of which Porson condemns as spurious Misc. Crit. p. 223. Matthiæ justly denounces them all four, as the production of a clumsy interpolator. In my edition, they will be found printed in small characters under the text of the Tragedian. The following are Matthix's observations upon them, "In his versibus plura sunt, quæ offendant. Primum кá ${ }^{\eta} \boldsymbol{\eta} \sigma 0$ verum esse non potest, quum jam de curru descenderint, et mox Iphigenia
 Musgr. Sed tota sententia languet, sive кá $\eta_{\eta \sigma . o}$ sive каӨíбтш legas; cur enim Iphigeniam juxta se adstare jubeat, quæ vix ab ea abscesserat? Reliqua non minus mira sunt. Quam impeditus

 Tum quis unquam dixit $\mu a x a ́ p i o ́ v ~ t ı v a ~ d ı \delta o ́ v a l ? ~ T o t a ~ v e r o ~ s e n-~$ tentia inepta est: hoccine apparatu opus erat, ut Chalcidice mulieres eam ob filiæ formam matrem beatam prædicarent?" I confess that the faults here pointed out by Matthix, joined with several others which he omits, appear to me to be such strong indications of forgery, as to make it almost incredible that any body versed in the language of Tragedy, can imagine them to be genuine. The case however is very different. Professor Hermann pronounces these verses to be our Poet's, and to require nothing but emendation. Accordingly he changes кá ${ }^{\prime} \eta \sigma o$
 accusative, and that it implies the infant child Orestes. The reader will exercise his own judgment on this question.
v. 543. The forger, whoever he was, not content with inserting in this scene so much of his own manufacture, has altered the order of the genuine verses of the Tragedian, in such a manner as to occasion additional perplexity. The whole, however, has been detected with his characteristic acuteness by Professor Porson. The two lines in which Clytæmnestra accosts her husband on his first appearance were made by the Interpolator to follow those of Iphigenia; this being done in order to introduce three more precious lines of his own; they are,




It would be a waste of words to point out the various and gross faults of these verses, since I am not aware that they have yet found any body to defend their purity. To say the truth, they consist in a great degree of words picked out of the few following

- lines; but besides exhibiting a specimen of stupid and bungling tautology, their numbers are not merely exposed to suspicion, but are grossly faulty, and unlike those of Euripides.
v. 544. Med. 923. $\Delta \rho a ́ \sigma \omega \tau$ т́d', oúтot $\sigma o i ̂ ~ a ́ \pi \iota \sigma \tau \eta ́ \sigma \omega ~ \lambda o ́ \gamma o ı s . ~$

 $\delta \rho a \mu o \hat{v} \sigma \alpha \alpha^{\prime} \gamma^{\prime}$, where $\boldsymbol{\gamma}^{\epsilon}$ is out of place, and the pronoun is wanting. Reiske is the author of the emendation. The common reading is $\pi \varepsilon \rho \iota \beta a \lambda \hat{\omega}$; interrogatively. But the adoption of $\pi \rho \sigma \sigma \beta a \lambda e i \nu$ by the interpolator proves that $\pi \rho \sigma \sigma \beta a \lambda \hat{\omega}$ was the word found in the older copies of Euripides; this likewise was observed by Porson. If the sentence were interrogative, we ought to read not the future, but the aorist subjunctive $\pi \rho \rho \sigma \beta{ }_{\alpha}^{\prime} \lambda \omega$;

 that has dealt so liberally with the rest of this dialogue, absurdly gave these two lines to Agamemnon; Porson restored them to Clytæmnestra. $\chi \rho \dot{\eta}$, it is right, instead of the Aldine reading $\chi \rho \bar{a}$, is found in most if not all the MSS. Next, all the copies have $\pi a i \delta \omega \nu \tau \bar{\omega} \nu \delta^{\prime}$, a fault which it is surprising that I should be the first to remove: in place of $\tau \hat{\omega} \nu \delta^{\circ}$, a very slight correction gives $\tau \hat{\delta} \delta^{\circ}$, which is both an easier and more probable emendation than that of Elmsley, raíduv тoû̀̃. Compare v. 1112. тò $\sigma \hat{\omega} \mu \alpha$ тоuं-


 Matthiæ erases the first $\mu$ ', and gives the following note, " $\beta \lambda$ '́ $\pi \in \iota s$ $\mu^{\prime} \epsilon \cup ้ \kappa \eta \lambda o \nu$ Ald. rell. $\mu^{\prime}$ omittunt Parr. A. B. Flor. 1. 2. $\beta \lambda \epsilon \in \pi \epsilon \iota \nu$ єűкŋ入ov est placido vultu essé, ut $\pi \epsilon \varnothing \rho о \nu \tau \iota \kappa o ̀ s ~ \beta \lambda є ́ \pi \epsilon \iota \nu$ Alc. 785. $\delta p \iota \mu \dot{\prime} \beta \lambda \epsilon ́ \pi \epsilon \epsilon \nu$ ap. Aristoph. Vid. Bergler. ad Arist. Ach. 565. Plut. 328. Brunck. ad Árist. Av. 1169. Schaefer ad Lamb. Bos. p. 63.
 Monk on Alc. (789). Blomfield (Gloss. Æsch. Theb. 224.) would



 by the editors since Markland. Barnes ejected кai as being destructive of the metre.
v. 556. $\alpha \lambda \lambda \lambda^{\prime} \epsilon \Gamma_{\mu \iota}$ MS. Vict. The Flor. 1. has oúc without the conjunction: both these variations are for the worse.

 palpably corrupt. The correction adopted by me is Musgrave's; Matthix and Hermann have the same. Gaisford's reading, 'I $\delta o v v^{\prime}$.
 from the common text; and in this mode of speaking $\omega$ s is preferable to ö $\pi \omega \mathrm{s}$. Schaefer (on Soph. WEd. C. 273. $\nu \hat{v} \nu \delta^{\circ}$ oúdèv cidcus
 jucundis brevi precidunt." Elmsley adds, "Euripides Med. 1011.

 © $\gamma$ ẃ. Ubi consulendus omnino Seidlerus."
v. 561. The common reading is Oúk oif' $\dot{o} \tau t \phi \eta \dot{s}$, oúc oi $\delta \alpha$,
 copies. We have here a verse with an anapæst for the second, and another for the fifth foot. To remove these unlicensed intruders, Heath proposed ô $\phi \dot{\eta}$ for ó ti $\phi \dot{r} \mathrm{~s}$, and Markland $\hat{\omega}$ for $\dot{\varepsilon} \mu \mathrm{o}$. Both these corrections met with the approbation of Porson, and are adopted into the text by Gaisford: but there does not seem to me the least likelihood that either could have been written by the Poet. ó $\tau t$ is required after oúc oif $\alpha$, and $\phi^{\prime} \lambda \tau \alpha \tau^{\prime} \hat{\omega} \pi a ́ \tau \epsilon \rho$ could not be used instead of $\hat{\omega}$ фìitare $\pi \alpha \dot{\tau} \tau \rho$. There does not appear any doubt that this verse has undergone reformation at the hand of an ancient but ignorant corrector, who knew not that the Tragic measure repudiates many licences which are familiar to Comedy. In regard to the meaning of the line there is no difficulty. The verse printed in my margin is only one of many suggestions which might be made, for a probable restoration of the words of the Tragedian. Besides the metrical enormities of the common reading, I have grave objections to the language. First, the repetition of such words as ovin oif $\alpha$ is highly suspicious; secondly, though oúk oif ó $\tau t \phi \dot{\eta} s$ be a correct mode of speaking, as $\sigma \eta^{\prime} \mu \alpha \iota \nu^{\prime}$ ó $\tau \iota \phi \eta^{\prime}$ in $v$. 126. yet it hardly seems to reach the meaning of Iphigenia, who would rather have said ouv ois ot $\tau$
$\lambda$ é $\gamma \in ⿺ 𠃊, I$ don＇t understand what you are talking about－i．e．what you mean．But let us suppose that some annotator had written in the margin of his copy the anapæstic dipodia oúk oid ó $\tau \iota \phi \dot{j}$ ， as a parallel expression which he remembered in some other Tragedy，and a transcriber of that copy taking this to be the beginning of the verse，produced such a line as the following，
 The person who undertook to reduce the line into what he con－ ceived to be legitimate measure，would be very likely to cut out the words inclosed in brackets，and hence might be produced such a verse as that which holds its place in Euripides．In a case like the present，where there are no data for restoring the genuine text，I wish to be understood as speaking without the least confidence in my conjecture；it is merely intended to shew in what way the corruption of the text might have been accasioned． Hermann，on the contrary，fancies that he has reduced the verse into such a form as defies all exception on the score of correct diction or poetical usage．His text has it，

But alas！this amended line is no more faultless than that which it supersedes．I admit that the Greeks frequently say oidó ve
 satisfied that they could say oid $\alpha, \sigma \epsilon$ ó $\tau t \phi \eta$＇s instead of oi $\delta \alpha$ ó Tt $\sigma \dot{\prime} \dot{\phi} \eta^{\prime}$ ．In the next place，$\dot{\omega} \pi a \dot{\sigma} \tau \rho$ situated at the end of the verse after a long syllable，violates the practice of the Tragedians．See Elmsley＇s note on the Medea v． 326.
v．563．＇A官vєтa $\nu \hat{v} \nu$ époùmev］This is found in most of the
 doubt whether the enclitic $\nu \nu \nu$ can properly be joined with a future verb．I have sometimes suspected that we ought to read $\delta \hat{\eta} \tau$＇instead of $\nu \hat{v} \nu$ ．
 a filia dicit．Non enim eam audire vult．＂Hermann．Instances of the article being used with an infinitive in cases like the present， where it is not required by the sense，are not unfrequent．Soph．
 El．1030．Макрòs тò крivat таūta $\chi \dot{\omega}$ 入otтòs $\chi \rho o ́ v o s . ~$


$\gamma^{e}$ seems to be used for $\mu \dot{v} \nu$, contrary to its nature. The reading which I have admitted into the text is that of Duport, or rather of Scaliger, except that he has $\tau \dot{\partial} \delta \boldsymbol{\delta} \dot{e} \theta \in \dot{e} \lambda e t v$. Hermann gives

v. 568 . The reading of the editions was "A ${ }^{\prime} \lambda$ ous $\dot{\partial} \lambda \epsilon i ̂ ~ \pi \rho o ́ \sigma \theta \epsilon \nu$,
 which I have admitted for two reasons: it restores the numbers of the verse, and gives its proper emphasis to the pronoun, which stands in opposition to ád $\lambda$ dous. Hermann thinks differently, and

 copies have $\dot{\psi} \kappa \bar{\eta} \sigma \theta a t$. Porson reads $\dot{\psi} \kappa \dot{\kappa} \sigma \theta a t$, and adduces $\mathbf{v}$. 615. and Hec. 2. There seems to be no sufficient reason for Elmsley's proposal, $\pi 0 \hat{v} \boldsymbol{\gamma} \eta{ }^{2}$ s.
 not help suspecting that the Poet might have given it, ov $\mu \eta^{\prime} \pi \sigma \tau^{\circ}$

 line is commonly read interrogatively, and without $\dot{\gamma}$. But most of the MSS. have $\mu$ axpáv $\gamma^{\prime}$. Elmsley remarks that it is not a question.
 Such is the reading of all the copies; but it is palpably corrupt, and openly offends against the laws of the metre. Porson, in treating of his canon respecting the fifth foot of the Senarius, marshals this amongst the rebellious instances to be found in the Tragedians, and proposes to substitute for it the following line, " $\Omega \theta_{0}{ }^{\circ}$ jatep,
 into the text. But the most devoted admirers of our great Critic must allow his alteration to be violent: I think it may easily be demonstrated to be erroneous. Wherever the phrase cis taivò $\eta$ ท'к $\omega$ occurs, those words will, I believe, be found to adhere closely together, and not to allow the interposition of any others; see
 787. Secondly, $\boldsymbol{\gamma E}$ is an unmeaning expletive. Thirdly, the force of the sentence is impaired by the omission of $\sigma \hat{\varphi}$. However, the efforts of his rival Hermann have met with no better success. He
 does not sound like a verse of ancient Tragedy, and will not bear examination. One thing only seems to be clear: the words of

Euripides have been so roughly handled by copiers or correctors, who altered them to suit their own notions of the meaning and syntax of the verse, that it is impossible to recover them with certainty. I have suggested in the margin such a line as I think might have been found in the ancient copies: but I desire that it may not be considered as an emendation, to be introduced (as those of Porson and Hermann have been) into the text of the Poet. I make no pretence of having corrected the corrupt reading. The verse which I propound claims nothing more than this: It gives the sense of the passage, without offending against correct metre or diction, and without any violation of the practice of our Poet. I shall merely add that the words $\sigma \dot{v} \sigma \hat{\psi} \pi a \tau \rho i$, which compose the two last feet, occupy a similar place in Hipp. 1162.
 Instead of the common reading ка入òv $\mu \circ$ I have written ка入ò $\dot{\in} \mu o \dot{\prime}$, which is indispensably required on account of $\sigma \circ \dot{i} . \tau^{\prime}$ with
 $\kappa \alpha ́ \lambda \lambda \iota o \nu ~ \tau o ́ d € . ~ T h e ~ v e r s e ~ i n ~ H e r m a n n ' s ~ t e x t ~ i s, ~ E t \theta ' ~ i ̀ \nu ~ к а \lambda o ́ v ~$ $\mu \circ \iota \sigma o i ́ \gamma^{\prime}$ ä $\gamma \in \iota \nu \sigma u ́ \mu \pi \lambda o v \nu \dot{\varepsilon} \mu \dot{\varepsilon}$ : which I am afraid that I do not perfectly comprehend.
 is a felicitous emendation by Porson (Suppl. Praf. Hec. p. 37.) for the common reading Aitcis $\tau i ;$ кai $\sigma o i-H e$ compares Med. 367. "Et' eí $\sigma$ ' á ${ }^{2} \omega \bar{\nu} \in s$ тois vewori vumфiots. Hermann gives
 correction of Porson much nearer to the letters found in the old copies, and therefore more likely to be the genuine reading.
 wishes to put a note of interrogation after $\pi \lambda \epsilon \dot{v} \sigma \alpha \sigma^{\prime}$; for which I see no reason: $\pi \lambda \epsilon \dot{v} \sigma a \sigma a$ signifies having set sail.
 $\delta \omega ́ \mu a \tau a$, ä $\lambda \lambda$ ос $\delta o ́ \mu o t$, and the like, are terms frequently used in expressing the altered condition of a bride. Thus in $v .598$.
 Instead of $\boldsymbol{\eta} \pi \pi=v$ most MSS. have oú $\pi o v$, and this is embraced by Hermann; but that learned editor states a reason why he had better have chosen the other: " $\mathfrak{\eta} \pi o v$ est expectantis affirmationem, ov $\pi$ metuentis." It may be observed that though Iphigenia, from feelings of virgin modesty, would not mention the word marriage, she was not quite igqorant of the cause for which her mother had
brought her to Aulis. This is clear from a comparison of vv. 527. 528. Respecting $\dot{\eta}$ mov Elmsley (on Heracl. 56.) observes, "Interrogative, necne, accipiantur particulæ $\dot{\eta}$ mov parum aut nihil refert. Anglice verto, I suppose." He cites many passages of our author in which they occur, not forgetting the present.
 $\chi \rho \dot{\eta}$ то $\tau$ ád cidéval кópas. but in the majority of MSS. $\tau \cdot$ is omitted. It is very difficult for an Editor to correct the faults of this verse in such a manner as to satisfy himself. Euripides might have written either ${ }^{\prime \prime} a$ or ${ }^{\prime \prime} a \sigma o v, ~ e i t h e r ~ \tau o t a ́ \delta e ~ o r ~ \tau a ́ d e . ~ . ~$ My correction I give, not without hesitation, as that which upon the whole appears the best, éãov• oûtot $\chi$ pì rád cidéval кópas. éacov is proposed by Blomfield, ouvtoc $\chi \rho \dot{\eta}$ by myself. Matthis has
 тoad $\delta^{\delta}$ ci. $\kappa$. but $\gamma^{\epsilon}$ thus used with the imperative would be a mere expletive, and $\boldsymbol{\gamma} \boldsymbol{\epsilon} \tau \in$ are never joined in Attic Greek.
 editions have tód $\epsilon \dot{v} \sigma$. One Paris MS. has tó $\gamma^{\prime}$. The meaning of Iphigenia appears to be, in re divina haruspices, non me, consulas.
v. 584. Vulgo $\dot{\varepsilon} \sigma \tau \eta \eta^{\prime} \xi \eta$. ( $\dot{\epsilon} \sigma \tau \eta \prime \xi \in \iota$ Par. A.) Elmsley suggests that the proper reading is $\dot{\varepsilon} \sigma \tau \dot{\eta} \xi \in \epsilon s$, and he is unquestionably right. $\dot{\epsilon} \sigma \tau \dot{\eta} \xi \omega$ is the form of the future of the verb $\dot{\varepsilon} \sigma \tau \eta^{\prime} \kappa \omega$, in Aristoph. Lys. 634.
 same syntax is found in Soph. El. Zŋ入入̂ $\sigma \epsilon$ тoũ voû. Sophocles expresses a similar sentiment more fully in Aj. 552. Kaí tot $\sigma \in$
 $\sigma \theta$ ávet какพิv.
 explains this by adding, "non, ut hic, a viris et exercitu."
 $\tau^{\prime} \dot{e} \boldsymbol{\mu} 0 \ell$, which Matthim corrects. In v. 586. most editions have the opposite error, $\zeta_{\eta} \lambda \hat{\omega} \sigma \epsilon$, and $\ddot{\eta} \mu \epsilon$, although Aldus is correct in giving $\hat{\eta}$ ' $\mu$ '́.
 editions have mapnites, which Barnes corrected.

 каi ко́мац. I should not have thought of mentioning this conceit,
had, it not met with the applause of Hermann, and been by him introduced into the text.
 $\kappa a \tau \varphi \kappa \tau i \sigma \theta \eta \nu$ ä $\gamma \alpha \nu$ ] Suidas explains rapaıtci$\sigma \theta a \iota$ by $\sigma v \gamma \gamma \nu \omega$ é $\mu \eta \nu$ aireiv. Markland entertained a notion of placing a comma after $\pi a \rho$. and making the order of the words, é кат $\varphi \kappa \tau i \sigma \theta \eta \nu \tau a ́ \delta \varepsilon$. This appears to be a most awkward inversion of the sentence: it has however found an approver and follower in Hermann. I can see no objection to the construction of $\pi \alpha \rho a \iota \tau 0 \hat{\mu} \mu \alpha \iota \sigma \dot{e} \tau a ́ \delta \varepsilon$, i. e. an accusative of the person and an accusative of the thing.
v. 600. Commonly $\pi e i \sigma \epsilon \sigma \theta a \iota \delta_{\varepsilon}^{\prime} \mu \epsilon$. The correction is Mat-
 $\nu o v \theta \epsilon \tau \epsilon i \nu)$ all editions have $\mu \eta \eta^{\prime} \sigma \epsilon$. I consider that some emphasis on this pronoun is necessary.
 ovvıб $\chi$ ávec. The MSS. $\sigma v v a v i \sigma \chi є \tau a l$. Musgrave gives $\sigma v \nu \iota \sigma \chi \nu a ́-$上el. Gaisford restored the Aldine. But Matthiæ is correct in writing $\sigma u v i \sigma \chi a v c i$. Porson (on Orest. 292.) expresses his belief that the form i $\sigma \chi \chi^{i} \nu \omega$ was preferred by the Attics, as being more agreeable to the ear than i $\sigma \chi^{\nu}$ aivw. Hermann however agrees with the Quarterly Reviewer Vol. iII. p. 393. in preferring ouvio $\chi$ vavei.
 (on Orest. 1090) is of opinion that the verb кataıveiv is used only in speaking of the father or guardian of the bride, who was termed í кúpios, alleging the present verse, and comparing v. 612 of this Play, Zev̀s $\dot{\eta} \gamma \gamma \dot{\prime} u ́ \eta \sigma e, ~ к а i ~ d i ́ d \omega \sigma ' ~ o ̀ ~ к u ́ p ı o s . ~$
 writes $\gamma^{\prime}$ vous $\delta^{\circ}$ ímoiov. If any change were to be made, I should prefer cai módev: but it is not necessary.
 éygivar', which Canter corrects.
 eॅॅevそe tis; and thus, according to the statement of Matthiæ, it was corrected by Lenting.
v. 608. Brodæus and subsequent commentators refer to Schol.



 $\pi \alpha i \delta \omega \nu$ те.
 tells us that we ought to write $\tau \dot{\alpha} \delta^{\delta}$ Aiakoù, and Matthix approves the injunction. With all deference to such authority, I hold the received text to be right. Æacus, being now named for the second time, is as much entitled to have his article, as his son Peleus is in

 there is no variation among the ancient copies; but to modern scholars $\theta \epsilon \bar{\omega} \nu$ has given great offence. Markland wishes to substitute for it, $\theta$ coiv. Porson writes the following note in his copy of Markland: $\theta \epsilon o ̀ \nu ~ l e g e n d u m . ~ \theta \epsilon \omega ̂ \nu ~ e s t ~ a b s u r d u m, ~ \theta \epsilon o u ̄ ~ t a u t o l o g u m . ~$ Both these great scholars have here spoken hastily; nor is Elmsley more successful when he proposes, tivos didóvios; No alteration is necessary, the sense of the line being Deditne pater Deus $\%$ an Diis invitis homo duxit deam? The reader may, if he pleases, place a mark of interrogation after $\delta_{\iota} \delta \delta^{\prime} \nu \tau o s ;$
 commonly read $\dot{\eta}$ кат’ oídua $\pi$ tóvtiov; whence Elmsley reads $\pi o i ̂ ~ \gamma \hat{\eta} s$; see his note on Soph. ©Ed. Col. 66. and 1623. Barnes properly gives $\dot{\eta}$, but without apprising the reader of the change, and he is followed by recent editors. "Gravior quæstio est, et mirantis si factum est quod non credibile videatur." Hermann.
v. 614. Aldus $\Pi_{\eta \lambda e i o v, ~ w h i c h ~ i s ~ c o r r e c t e d ~ b y ~ C a n t e r . ~}^{\text {a }}$
v. 615. qixioӨat is the emendation of Porson, in place of the common lection, oiкeíण $\theta a t$. See v. 571.
 629. of this Tragedy.
 $\mu \alpha^{\prime} \theta \eta$. Musgrave properly gives $\mu \alpha^{\prime} \theta_{o t}$, on account of the past tense ${ }^{\text {® }} \theta \rho \in \psi \in \nu$.
 $\phi \in \hat{v}$, extra metrum, is here an expression of admiration and applause, as in v.879. I have written $\sigma o \phi_{o}^{\prime} \theta^{\prime}$, instead of the common reading - $\sigma 0 \phi$ ós $\gamma^{\prime}$. The latter particle can have no force in this line.
 mann gives, as an emendation, кeív $\eta$, and is perhaps right in so doing.
v. 625. Ald. cútuxєirqv. The error was corrected by Portus.
 тоотє入eia, see the note on $v .356$; and compare v. 1008. $\theta \in \dot{\alpha}$ is Diana, not, as Barnes imagines, Juno.
 is a correction by Heath, for ${ }^{\prime} \mu^{\prime} \lambda \lambda \lambda \omega \gamma^{\prime} \dot{\epsilon} \pi i \quad \tau \alpha \dot{v} \tau \eta$. We are indebted to the Aldine for the intrusive $\gamma^{\prime}$, which is not found in the manuscripts.
 є́ $\chi \rho \bar{\eta} \nu \quad \theta \hat{v} \sigma a \iota$ $\theta$ cois. This line being obviously faulty, Porson proposed as corrections, either ' $\alpha \dot{\mu} \dot{\epsilon} \chi \rho \hat{\eta} \nu$, or ' ${ }_{\alpha} \mu \dot{\text { e }} \chi \rho \eta^{\prime}$. The first of these is adopted in the text by Gaisford and approved by Elmsley on Bacch. 824. As far as the rejection of $\pi \in \rho$, I agree with those great authorities; it was inserted by some one who found in the copy $\dot{\alpha} \mu \epsilon \chi \rho \hat{\eta} \nu$, and thought that the verse might be scanned by the admission of an anapæst. Still I do not think that the Porsonian reading can be the true one; nor yet that of Matthix, who rejects the pronoun altogether and writes $\dot{\alpha} \pi \epsilon \rho \dot{\varepsilon} \chi \rho \bar{\eta} \nu$. In fact, neither the emphatic pronoun $\dot{\epsilon} \mu \dot{\epsilon}$, nor the imperfect $\dot{\epsilon} \chi \rho \bar{\eta} \nu$ or $\chi \rho \bar{\eta} \nu$ suits the sense of the line. The latter point was, I think, perceived by Porson, when he proposed his second emendation
 My own idea therefore is this: $\chi \rho \eta$ and $\chi \rho \epsilon \omega \dot{\nu} \nu$ (sub. $\dot{\epsilon} \sigma \tau \iota$ ) are used indifferently, and the change of $\chi \rho \epsilon \omega \nu$ into $\chi \rho \hat{\eta} \nu$ in the old copies, is one of easy occurrence. I have therefore restored $\theta \dot{v} \sigma a s \gamma_{\epsilon} \theta^{\prime} \mu \mu \theta^{\prime}, \dot{\alpha}^{\prime \prime} \mu \epsilon \chi \rho \epsilon \omega \dot{\nu} \boldsymbol{\theta} \hat{v} \sigma \alpha i \quad \theta \in o i s$. Another mode of correction occurred to Faehse, $\theta \dot{v} \sigma a s \gamma^{\gamma} \theta \hat{\nu} \mu$ ’ ó $\pi \epsilon \rho$, and this is adopted by Hermann, who forgets to mention that Faehse has the priority in this emendation.
 Aldus $\kappa \alpha \lambda \omega \bar{s} \delta^{\prime}$, but two Paris and two Flor. MSS. omit the particle. Some agree with. Heath in correcting $\kappa \alpha \kappa \bar{\omega} s$ for $\kappa \alpha \lambda \hat{\omega} s$. But $\kappa a \lambda$ o's with $\gamma \delta$ frequently serves to express irony. I have therefore preferred $\kappa \alpha \lambda \bar{\omega} s \gamma \in$. This answer expresses the mind of Clytæmnestra. Markland renders $\sigma \nu \nu \in \nu$ éyкas $\delta$ ò ó $\mu \omega \mathrm{s}$, prosit tamen. The wards of Agamemnon which follow make me suspect the true reading to be $\sigma \nu \nu \in \nu$ é $\gamma \kappa \alpha \iota \mu$ '.
v. 634. Oî $\sigma \theta^{\prime}$ oûv ö $\delta \rho \hat{\alpha} \sigma o \nu$, $\omega^{\circ}$ Yúvat ;] Examples of this Atticism are collected by Elmsley on Soph. ©Ed. T. 543. to which I think we may add Iph. T. 766. 'A $\lambda \lambda$ ' olot' ö $\delta \rho a ́ \sigma \omega$; read

ס $\rho \bar{a} \sigma o \nu$; and see Bentley on Menand. p. 107. Koen on Greg. Cor. p. 7. Porson on Hec. 225. Hermann on Viger. n. 143. Koen compares the words of Plautus, Tange, sed scin' quomodo?
 Aldus and the other editors. Four or more of the MSS. have
 thong cannot be cut off, Porson pronounces the true reading to be
 $\pi e \iota \theta \theta i \sigma \alpha$; but I doubt whether such a crasis or ecthlipsis was admissible in Tragedy: besides, it does not seem clear that this would be a proper answer to the words of Agamemnon, $\pi \iota \theta \circ \hat{v} \delta_{\varepsilon}^{\prime}$ $\mu 01$. I cannot therefore acquiesce in the reading of Porson. Matthiæ in Gram. Gr. 840 contends that $\pi \epsilon^{\prime} \theta_{\epsilon \sigma} \theta$ aí $\tau \iota \nu o s$ may be used for $\pi \in i \theta \varepsilon \sigma \theta a i$ rivi, and Hermann agrees with him; but this has not been proved by examples from Attic writers. It seems to me that this line is so corrupted, that it is hopeless to recover with any certainty the words of Euripides. To say the truth, I believe that $\pi \epsilon i \theta \epsilon \sigma \theta a t \quad \gamma \dot{\alpha} \rho \epsilon^{\epsilon} \ell \theta \iota \sigma \mu a t$ was an interlineal interpretation, which happened by accident to square with the metre, and was thence admitted into the text, from which it expelled the words of the poet. About the meaning there is no doubt; but what were the exact words, in which Clytæmnestra expressed her mind, the reader must be left to surmise. Let us, for instance, suppose that there was found in the ancient copies such a verse as that which I have interlined, тí $\chi \rho \hat{\eta} \mu \prime$; є́ $\pi \epsilon i \sigma \theta \eta \nu$ каi $\pi a ́ \rho o s ~ \lambda o ́ \gamma o ı s ~ \sigma e ́ \theta \epsilon \nu ~: ~ a n ~ i n-~$ terpreter might have written over them, as an explanation, $\pi 九 \theta$ é $\sigma \theta$ as rajp ci $\theta$ t $\sigma \mu \alpha \iota$, which being taken as a various reading, would, with a very slight change, have formed the verse in the text.
 Commonly $\mu \eta \tau$ pós $\tau \iota$ : I have edited $\tau i$ with Matthize and Hermann. Then, Aldus and other Editors give " ${ }_{a}{ }^{\prime} \nu \mu e$. But $\hat{a} \nu$ cannot possibly be tolerated in this sentence. Markland pronounced that we ought to read $\ddot{\alpha} \mu \dot{\mu}$, and he has been followed by recent Editors. I think however that the true reading is that of Reiske, $\hat{a}^{i v} \nu \mu e \delta \rho \bar{q} \nu \quad \chi \rho \in \omega^{\prime} \nu$; It happens frequently that 'A $\hat{a} \nu$ has crept in instead of $\dot{\omega} v$, in similar cases, owing to this construction not having been understood.
 we have a clear and indisputable instance of $\tau v \gamma \chi a \nu \omega$. used without $\hat{\omega} \boldsymbol{\nu}$, or any other participle, simply for cival, which Porson (on Hec.
782) maintains not to have been allowable. We know however on the authority of Dobree (Aristoph. Addend. p. 144.) that he afterwards changed his opinion as far as the Tragedians were



v. 641. T's $\delta^{\prime} \dot{a} \nu a \sigma \chi \eta{ }^{\prime} \sigma e \iota ~ \phi \lambda o ́ \gamma \alpha$;] This castom is touched


 $\lambda a \mu \pi a ́ \delta a s \tau^{\prime} a^{\prime} \nu a \sigma \chi^{\prime} \theta \epsilon \iota \nu$.
v. 643. The common reading was, Oúk ì vóros oìtos, кai
 cannot be borne in the fourth foot, and, secondly, кai $\delta \dot{\text { e }}$ cannot be properly used in such sequence. Heath and Valckenaer (on Phoen. 346) read кai $\sigma \dot{v} \phi a \bar{v} \lambda$ ', and Matthiæ follows them, but I fear contrary to the meaning of the writer. Musgrave's emenda-
 Florence MSS. omit кai. Elmsley conjectures où $\delta \dot{\epsilon} \tau i ́ q a v i \lambda$ ’ $\dot{\eta} \gamma \in i \tau \alpha \dot{\delta} \delta \in$; The reading of my text is that which has been already published by Hermann, and seems more suitable to the
 et nullius momenti?
v. 645. Ka入òv тєкойбау тáú́ $\gamma^{\prime}$ éкঠov̂val тéкva] Markland's correction, тá $\mu \alpha^{\prime} \mu^{\prime}$ for $\tau \dot{\alpha} \mu \alpha ́ \gamma^{\prime}$, is not only useless but injurious. The force of тáцá $\gamma^{\prime}$ is, my own children at any rate.
v. 649. The old editions have 'E入 $\theta \dot{\omega} \nu \delta_{\epsilon}^{\prime} \tau \alpha \tilde{a} \xi \omega \pi \rho \hat{a} \sigma \sigma e, \tau \dot{\alpha} \nu$
 $\delta_{\dot{\epsilon}}$ Markland reads $\dot{\epsilon} \lambda \theta \dot{\omega} \nu \sigma \dot{\nu}$, while most of the MSS. have é $\lambda \theta \omega^{\prime} \nu$ $\boldsymbol{\gamma}$. Since $\boldsymbol{\gamma \epsilon}$ and $\sigma \dot{v}$ are frequently found to change places, I have adopted the latter, which has met with the approbation of Matthix and Hermann. The line which follows, (ä $\chi \rho \dot{\eta}$ ) \&cc.) I have expunged from the text, as being the production, not of the Poet, but the interpolator; and I venture to anticipate that my so doing will be sanctioned by the concurrence of scholars versed in the Tragic dialogue. The interpolator, besides his general propensity to explain and dilate, seems to have thought the departure of Clytæmnestra from the stage too abrupt. But this was the very thing which Euripides designed, It is surprising that the Editors
should have patiently endured the expression vunфiourt rap0évots, as it is quite certain that the Poet could not have used that term to express virginibus nubentibus. The fact is, that it was borrowed (agreeably to the practice of this forger of verses) from v. 642. There, however, $\nu u \mu$ фiors properly expresses sponso et sponsa. Hermann has a notion of reading vumфiorsı $\pi a \rho \theta^{\prime} \nu \omega \nu$, and explaining it nuptiis virginum. But neither would this be Euripidean. If any such aentence had been required, the verb in the preceding line ought to have been बúт $\epsilon^{\prime} \pi \iota \bigcup_{\S}$, aut tale aliquid, rather than $\pi \rho \tilde{a} \sigma \sigma \varepsilon$. As soon as this verse is cut out, the mind and spirit of the queen are perfectly expressed, Go you, and attend to matters abroad, while I pursue the domestic duties of a wife.
v. 650. The translations of this play continue to render $\mu \dot{\alpha} \tau \eta \nu$ $\dot{\eta} \xi$, frustra veni; although Barnes declared, nearly a century and a half ago, that $\eta \eta \xi \alpha$ was the aorist from ail $\sigma \sigma \omega$, conor, aggredior. After v. 654, I have expunged three more lines, for doing which I think the lovers of Euripides will feel obliged to me. Although the editors are generally silent respecting them, yet I apprehend that hardly any reader of the Tragedy can have failed to be offended at their intrusion. Not to dwell upon their being both flat and useless, it seems improbable that Agamemnon should introduce such matters, at the moment when his mind was occupied with his own miscarriage, and the unmanageable temper of his wife. Hermann has taken in hand the second of these lines, and corrected
 leaves an expression which seems very bad Greek, $\tau \grave{\grave{\prime}} \boldsymbol{\tau} \hat{\eta} s \theta$ $\theta$ où
 deprecaturus eo; but it would be interrogaturus ibo. I do not remember to have met with that future in any other place.

 nounces this remark to be absurd; but thinks that all would be right, if it were written in an inverted order, $\hat{\eta} \mu \eta \dot{\eta} \tau \rho \in ́ \phi \in \iota \nu$
 more subtlety than truth; it comes to the same thing in effect, whichever of the two conditions has the precedence. Neither is there any occasion for his alteration, $\hat{\boldsymbol{\eta}} \mu \boldsymbol{\eta}$ rapeiv, since the same thing is implied by $\hat{\eta} \mu \dot{\eta} \tau \rho e ́ \phi e \iota v ~ \gamma u v a i ̂ k a . ~$
 divas.

 it begins with a short syllable. This is perfectly consistent with the laws of the Glyconeus Polysch. and there is no necessity for Markland's inversion of the words, or for Gaisford's writing áyupts with the article. There is the same licence in the verse following, as well as in all the regular choruses of this Tragedy.
v. 659. vavoiv vulgo; but most MSS. have vavoi.
v. 662. Tà $\nu$ Ka $\sigma \sigma a ́ \nu \delta \rho a \nu$. Matthiæ wishes $\tau \dot{\alpha} \nu$ to be expunged for the sake of the measure, while in fact it is necessary for the measure. He has also rejected the preposition in $v .673$, which one MS. omits by accident. All the editions had Ka till Gaisford gave it with a single $\sigma$, it being so written in one or two MSS. and that being the ordinary way of spelling the name in the editions of the Tragedies, But I cannot perceive any reason why the orthography found in Homer and other Poets should be changed, and therefore agree with Hermann that Ka $\sigma \sigma$ áv $\delta \rho a \nu$ ought to be restored.
v. 663. Elmsley (on Heracl. 149.) places a comma after $\dot{\rho} i ́ \pi-$ $\tau \epsilon \iota \nu$, that it may stand for $\dot{\rho} i \pi \tau \epsilon \iota v \dot{\epsilon} a u \tau \eta \dot{\nu}$, as in Cycl. 165. Píqaı
 seems to me more natural, and more suitable to this passage. Com-

v. 666. Instead of $\mu a \nu \tau o ́ \sigma u v o t$, the old editions have $\pi \alpha \nu \tau \dot{\prime}-$ ouvot, but this seems to have originated with the Aldine compositor: the MSS. have it not.
 pous or eن்трผ́porvt, which Musgrave restored to the text, quoting v. 632. єú $\pi \rho \dot{\prime} \mu \nu o \iota \sigma i v ' A \rho \gamma e i ́ u v ~ \pi \lambda a ́ r u k s . ~$
v. 672. Orest. 799. Пapà $\Sigma$ ıцоиитioıs ó $\chi \in \tau 0 i ̄$.

 See Wesseling on Diod. ı. p. 312. He cites Act. Apost. i. 13. 'Iáкwßos 'A入фaiov, and Alciphron ii. 2. Tıмокрátrs ó Mŋт $\delta \delta_{0} \rho o v$, in both which places we must understand áde ${ }^{\prime} \phi_{\text {ós. }}$
 will be offended at my having ventured to place ${ }^{\prime} \rho \nu \mu a$ in the neighbourhood of the text. This line, to say the least, sounds strangely,
 than חépyauov, the citadel of Troy. There must be something wrong in the passage, unless we.can feel satisfied with finding
 other hand $\Phi \rho v \gamma^{\omega} \nu$ épuna might be used with the greatest propriety, as épura Audías in Bacch. 55, or é $\rho v \mu a$ T $\rho \omega \dot{\omega} \omega v$, Soph. Aj. 467. I will frankly acknowledge that the appearance of the word épupu in all the copies in v. 693. where it is an unmeaning intruder, has made me wish that it could change its position to the first line. I think that the reader of Euripides would rejoice if some old copy were discovered, in which the lines of the chorus were found written kcoun $\delta \dot{o} \nu$, in columns, (a common practice in MSS.) so that the two lines 678 and 693 met together in the following manner,
 In this case, a transcriber might by mistake attach the last word of one line to the beginning of the other. If we imagine such an accident as this to have happened, there can hardly' be a doubt but that a subsequent corrector of the text would fill up the chasm in the first line so as to produce a common Glyconean, and thus we may account for the word $\pi o ́ \lambda \iota \nu$, which we should be glad to discard: there are instances of Glyconeans having the last syllable resolved in vv. 176. 498. 693. 955.
v. 680. All the copies give кuк $\lambda \omega \omega^{\prime} \sigma \alpha s^{\prime \prime} A \rho \in t$ фotvíp. Various are the attempts which have been made at emendation: but as "A $\rho \in \iota$
 I have adopted the correction of Hermann, $\delta o \rho i$, which is rendered extremely probable by the Ionic form of $\phi o t \nu i(y$, which seems to prove that the preceding word must have consisted of two short syllables. The reader will notice in this passage an instance of participles following one another without a conjunction, кuк入 $\omega^{\prime} \sigma \alpha,, \sigma \pi a ́ \sigma a s$, $\pi \dot{\epsilon} \rho \sigma a s$, a mode of construction frequent in the Greek writers. See vv. 79. 707. These participles all refer to *A ${ }^{\text {TS }}$ in v. 669.
 $\lambda a c \mu \eta \tau o ́ \mu o u s$. It is corrected by Markland from the MSS. However, Hermann has brought back the other, which I do not remember to be elsewhere used by the Tragedians. 入aıuóтоиos has a passive sense in Hec. 207. Ion. 1054. There exists a different form, $\lambda a \mu \mu^{\prime}-$ т $\mu \eta \tau 0 s$, in Phœen. 465.
 баs катд́краs $\pi o ́ \lambda \iota \nu . ~ I ~ h a v e ~ e x p u n g e d ~ \pi o ́ \lambda \iota \sigma \mu a ~ T \rho o i ́ a s, ~ a s ~ b e i n g ~$ an interpretation of what follows，which has crept into the text． $\pi$ т́pөєь or aipeì mó入ı̀ катáxpas means，urbem et ipsam acro－ polin vastare．
v． 683 ．Instead of mo入uк入aútovs the MSS．have $\pi о \lambda \nu \kappa \lambda a u ́-$ otous，which Markland has adopted．In the following verse，the insertion of $\tau \dot{\alpha} \nu$ is demanded on account of the measure．The three verses which follow have displeased almost all the critics；but I am surprised that none of them have hitherto perceived that they
 Mó $\quad \iota \nu \pi \rho \circ \lambda \iota \pi o \bar{v} \sigma \alpha$ ．The motive of the Interpolator for intruding them，seems to have been，that the allusion to Helen which ensues might not be too abrupt．But it is absurdly opposed to the sense of the passage that the Chorus should express pity for Helen；and the stiling her $\Delta$ tos кópa is a proof of the forgery，since in this very epode they intimate incredulity with regard to her fabled parentage．These three lines cannot by any contrivance be reduced to the metre which prevails in the rest of the chorus．Besides，the
 his practice，from a neighbouring line；and $\dot{\epsilon} \sigma \in i \tau a t$ for $\begin{gathered}\text { é } \\ \sigma \tau a t \\ \text { is }\end{gathered}$ an open violation of the dialect．
v．687．＇$\lambda \pi$ is，expectation，is here taken in malam partem，as is frequently the case with è $\lambda \pi i \grave{\zeta} \omega$ ．Ion．348．Өñoás $\sigma \phi$ e ròv $\delta_{v} \sigma-$

 $\tau \hat{\omega} \nu \pi 0 \lambda v \chi \rho v v^{\sigma} \omega \nu \Phi \rho v \gamma \omega \hat{\nu} . \quad$ Nicolaus Comicus Stob．xiv．p． 149. i $\Lambda u \delta \hat{\omega} \nu \tau \hat{\omega} \nu \pi o \lambda v \chi \rho v ́ \sigma \omega \nu \tilde{a}^{2} \nu \alpha \xi$ ．This is cited by Elmsley on Bacch． 18.
v．690．For $\sigma \tau \dot{\eta} \sigma o v \sigma \iota$ ，the reading of all the copies，Tyrwhitt proposes $\sigma \chi \eta^{\boldsymbol{\eta} \sigma o v \sigma t, \text { an } u n f o r t u n a t e ~ c o n j e c t u r e . ~ M u s g r a v e ~ c o m-~}$
 duced the Doric form $\sigma \tau$ á $\sigma o u \sigma$ ．
 thiæ has given $\mu \nu \theta$ cúovoal．I concur with Hermann in thinking that the common reading is to be retained，as being an Ionic form，
 the verb $\mu \nu \theta^{\prime} \epsilon \omega$ ，which is acknowledged by Photius in v．$\mu \nu \theta^{\prime} \eta^{\prime}$ $\sigma a s^{\circ}$ cimcóv．It is also more agreeable to the metre than $\mu \nu \theta \varepsilon u u^{-}$ ovada．
v. 692. The editions give the next three lines as follows, тis ăpa $\mu^{\prime}$ єíтлока́доиs кónаs є́pupa daкpvóevt' áxoúбus $\pi a \tau \rho i ́ d o s ~ o v i \lambda o \mu e ́ v a s ~ \dot{a} \pi о \lambda \omega \tau t \epsilon i ̂$.
It would be tedious to narrate all the conjectures to which this passage has given rise. But in the second line, which is palpably corrupt, some copies have daxpuóevi' ávúgas, and two Paris MSS. $^{2}$
 no doubt that this is the reading to be adopted: but then we encounter great difficulty in explaining épuna. I have in a preceding verse, 678 , declared my opinion that the word has no business in this line. As soon as it is taken out, the sentence will be unravelled. Hermann's substitution of $\dot{\rho} \hat{v} \mu a$, tractus, does not remove, but merely changes the difficulty. Saxpvóev seems to be used ad-' verbially, inter lacrymas, as in Hom. II. Z. 484. Saкрvóev $\gamma \in \lambda \lambda^{\prime}-$ $\sigma a \sigma \alpha$. The expression $\dot{\alpha} \pi \sigma \lambda \omega \tau \iota \epsilon i$ may be compared with the Supplices of our Poet, 491. ка̇тол $\omega \tau i \zeta$ Cet véous. Instead of oùخomévas, which is the Homeric form, I have written ì̀onévas, and I think that the same should be done in Iph. T. 1108. $\pi \dot{v} \rho \gamma \boldsymbol{\prime} \omega \nu$ oú入omév $\omega \nu$

 editions and MSS. have fóvov, but I do not recollect any place in which yóvos is used for a daughter, except Orest. 1036, where

 liast has preserved a various lection, Sómov, which Porson and other editors have neglected to mention. Nor indeed would góvov suit the metre in our verse: I have therefore written éryovov. The line is asynartete, consisting of a Trochaic dipodia and three dactyls. I have placed a note of interrogation after this line, though perhaps it might with more propriety be reserved for the end of the Epode: but the sentence runs into so many different topics, that before we have reached the end, its interrogative character is apt to be forgotten. It is commonly written dá $\sigma \epsilon$.
v. 696. Aldus, and other old Editors have,





Nor do the MSS. differ, except that the two Parisian have é $\tau v \chi \in \nu$ $\Lambda \hat{\eta} \delta a$. Markland observes that we ought to read ópvı $\theta_{\iota} \pi \tau \alpha \mu \epsilon \in \nu \varphi$. Porson (on Med. 1) says that í $\pi$ taual in the present was unknown to the Attics. In other points the critics have not been successful.
 Elmsley and Hermann concur. But it could hardly be said that Leda was reported to have given birth to Helen at the time when Jupiter was transformed into a swan. In the next place, the last vowel of $\Lambda \dot{\eta} \delta \alpha$ can neither be cut off, nor can it be left open before ö $\rho \nu \iota \theta_{l}$. In order to remedy the defect, Scaliger (on Catull. p. 51. ed. 1607.) proposed to insert $\mu \iota \gamma \in i \sigma^{\prime}{ }_{\rho}^{\prime \prime} \rho \nu$., and Porson $\mu \iota \chi \theta e \imath \epsilon \sigma^{\prime}$. I do not like either of these words; but still there is an evident hiatus in the verse, and something seems to be required to suit the sense. Besides, one of the Paris MSS. which I have collated, presents the
 interval suited to a word of two syllables. It seems therefore not improbable that the participle $\pi \lambda a \theta \in i \sigma^{\prime}$ once stood in the text. It occurs in a similar usage in Andr. 25. П $\lambda a \theta \in i \sigma$ ' 'A $\chi$ ı $\lambda \lambda$ éws raidi, $\delta \varepsilon \sigma \pi o ́ \tau \eta \delta^{\delta} \dot{\epsilon} \mu \hat{\varphi}$, as well as elsewhere in our Author. In what follows, I have restored the augment of $\dot{\eta} \lambda \lambda \alpha^{\prime} \chi \theta \eta$, and have given
 $\dot{\varepsilon} \tau \dot{\eta} \tau v \mu o s$ for $\tilde{\epsilon} \tau v \mu o s$, and expunges the word $\Lambda \dot{\eta} \delta \alpha a$ altogether. He says that the former is required by the metre; but on this head I must be allowed to differ from him: the verse ci $\delta \dot{\eta}$ фátis étupos wis, which may be called Glyconeus acephalus, occurs not unfrequently in this play and in other parts of Euripides.
v. 702. $\alpha{ }_{\alpha}^{\prime} \lambda \lambda \omega$ s is applied in a similar way in Hipp. 197. MúOois $\delta^{\prime \prime}$ ä $\lambda \lambda \omega s$ ф $\in \rho o ́ \mu \epsilon \sigma \theta a$. Нec. 487.
 common arrangement of the words would be $\tau \hat{\omega} \nu \dot{\varepsilon} \nu \theta a$ á $\delta \epsilon$ 'A $\chi a \leqslant \omega \bar{\omega}$.
 is an emendation in the margin of Barnes' text, for mú入as. This is a very simple and, I think, satisfactory way of removing an unquestionable fault. The meaning is, We, who compose the army now halting near the Euripus, are not all under the same circumstances. Achilles then proceeds to explain what is the dissimilarity to which he alludes. Professor Hermann however, has taken a very different view of the passage. He observes that $v .715$, as it stands in the manuscripts, concludes with Eijpinou mooais, and accord-
ingly propounds the following hypothesis：that the Poet gave at the end of 706，Eúpitiov avoás；and at the end of 715，Eupítov $\pi u ́ \lambda a \iota s: ~ b u t ~ t h a t ~ a ~ t r a n s c r i b e r, ~ s u f f e r i n g ~ h i s ~ e y e ~ t o ~ w a n d e r ~ f r o m ~$ the final word of one of these lines to that of the other，reversed the places of the substantives；and at the same time committed a secondary error by writing $\pi v \dot{\lambda} \lambda a s$ and $\pi v o a i s ~ i n s t e a d ~ o f ~ \pi v \lambda a i s ~$ and $\pi \nu o a ́ s$ ．Acting upon this theory，Hermann prints the line thus， Oúk ég ívov jàp $\mu \in ́ v o \mu \in \nu$ Eúpítov avoás；For are we not all in the same condition，waiting for the vinds which are to carry us out of the Euripus？This conjecture is truly ingenious and acute：but whether it be entitled to any degree of confidence，the reader must determine．I confess that to my mind it does not carry conviction， but rather seems a needless attempt to tamper with a plain and un－ suspected passage．
 maidas］The copies have＇́ $\boldsymbol{\pi}^{\prime} \dot{\alpha} \kappa \tau \dot{\alpha}$ ，which Markland alters to $\dot{\epsilon} \boldsymbol{\pi}$＇$\dot{\boldsymbol{a}} \boldsymbol{\kappa} \tau$ ais，in littore，as in Hec．36．where the same words $\theta$ ．$\dot{\text { e }}$ ． ．occur．Then，kai maídas is the reading of Musgrave for the common one ätaidøs．Both these corrections seem to be indispensable ；they are adopted by Hermann，but not by Matthiæ．

 with an anapæst in the fourth foot．Porson（Suppl．Præf．Hec．p．22．） corrects it by the erasure of the $\gamma^{\prime}$ ，adding，＂Neque de elisione in ＇E $\lambda \lambda a ́ \delta \iota$ ，quanquam paullo rarior est，timendum．＂The same emend－ ation had been made by Scaliger．Elmsley however questions the legitimacy of an elision in the dative singular，and alters nine lines of the Tragedies in which it occurs．Had the entire plays of Æschylus，Sophocles and Euripides survived，he would，perhaps， have had ten times as many instances of the same elision，on which to exercise his emendatory skill．His first idea had been that ＇Eג $\lambda$ ád＇was an accusative：（See Addenda ad Heracl．693）but as $\dot{\epsilon} \mu \pi i \pi \tau \epsilon \iota \nu$ in all other places but one（and that doubtful）governs a dative，he formed a different opinion when editing the Medea， and suggested（Note on v．93）to omit＇Eגえ̇ád＇altogether，and to supply the verse by reading oúk ắvev $\theta \in \tilde{\omega} \nu$ tivos．This suggestion， though given without confidence，Hermann not only approves，but admits into his text．Matthiæ retains＇E入入áds $\gamma$＇and the anapæst． The particle $\boldsymbol{\gamma}^{\prime}$ was the universal panacea of ancient metrical correctors，when they wanted to prevent a hiatus．There seems
no need of conjectures in this matter. The elision of the $\iota$ is defended by Monk on Alcest. 1137. Kai $\mu \dot{\nu} \nu \pi \rho o \tau e i v \omega$, Гop $\boldsymbol{\gamma}^{\prime} \nu^{\prime}$ шंs карато́ $\mu$.
 the reading of Aldus and all other editions, until Markland introduced the adjective Фapoá入ıov, from some MSS.; and as the second syllable is long, he thought that we ought to pronounce the word Фapoádyov, a sort of contraction unknown to Attic Greek. Porson (Præf. Hec. p. 22.) points out this error.
 mon reading is taíd $\delta^{\prime} \gamma^{\prime}$ Eúpítov avoais. Markland suggests joais, with these observations: "Hæ $\lambda є \pi \tau \alpha i$ Eújímov $\dot{\rho}$ oai vor cantur $\lambda \epsilon \pi \tau$ òs Evipítov $\kappa \lambda \nu \delta \omega \nu$ apud Strabon, I. p. 102. ex Ione Chio. Credo Euripidem scripsisse $\boldsymbol{\rho}$ oais, alterum esse ab interpolatore qui meminerat muoas a Græcis hoc tempore expectari." I have adopted this emendation, which is strongly confirmed by the passage cited from the Tragedian Ion, and Bacch. 784. $\pi \alpha \rho$ ' 'A $\sigma \omega$ $\pi 0 \hat{v}$ joais. Hermann's ingenious substitution of $\pi v ́ \lambda a u s$ has been already mentioned. taıoí $\delta^{\prime}$ for $\tau \alpha i ̄ \sigma \delta^{\prime} \gamma^{\prime} \gamma^{\prime}$ is the correction of Blomfield. The copiers seem to have been very averse to this dative, which they continually alter into $\tau \alpha i \sigma \delta \delta^{\prime} \gamma^{\prime}$, considering $\gamma \in$ to be a mere expletive. I cannot concur with Hermann in thinking that $\gamma \in$ would have any force in this sentence; he says, " Agre moram ferentis hoc $\gamma \in$ est."
v. 716. Vulgo Mvpuíסovas ' $\sigma \chi \omega \nu$ oì $\mu$ ’ áei тробкєıцévot \éyova'. Porson (Phœen. 1230) expresses his opinion, though doubtfully, that $\lambda \epsilon^{\prime} \gamma o v \sigma_{i}^{\prime} \mu \epsilon$ is here used for $\lambda \epsilon$ '́रovoí $\mu o$. This is a doctrine to which, however high the authority, I am slow to subscribe, and should prefer Markland's suggestion of oit $\tau$ '. But my own reading, oi $\delta$, appears so certain, that although $I$ am the first to propound it, I shall be surprised if readers accustomed to the scenic dialogue, do not at once recognise its truth. oi $\delta \dot{\varepsilon}$, illi autem. It is needless to cite instances of so common an usage: the readér may, however, if he pleases, compare vv. 76. 335. of this Tragedy.
 $\sigma \tau o ́ \lambda o \nu ;$ ] $\pi$ ó $\sigma o \nu$ is my correction for $\pi o i ̂ o \nu ~ \chi \rho o ́ v o \nu, ~ w h i c h ~ i t ~$ seems surprising that so many learned men should have tolerated. The reading of the editions, $\pi \rho o s^{\prime \prime} 1 \lambda c o v \sigma \tau o ́ \lambda o \nu$, the expedition to

Troy, is so plain, and so consistent with expressions used elsewhere, such as $\pi \rho$ ós "I $\lambda_{l o \nu}$ vóбтos v. 867. that I can discover no good reason for making any difficulty. However some MSS. exhibit 'I $\lambda$ íov either by a casual error or a mistake of the construction: Markland conjectures $\pi \rho o ̀ s{ }^{\prime}$ II $\iota o \nu \sigma \tau o ́ \lambda o v$; and Hermann receives it into the text.
 Thus stands the line in all editions: the two Paris MSS. which I collated omit $\boldsymbol{\gamma}^{\prime}$, though Musgrave does not state that fact ; and so do the Florentine MSS. on the authority of Matthiæ: which added to the unfrequent usage of this particle with imperatives, leads to a suspicion that the reading was formerly different. I once thought that it might have been $\delta \rho \hat{a} \tau^{\prime}, \epsilon_{i}^{\prime \prime}$ tı $\delta \rho a a^{\prime} \sigma \tau^{\prime}$, as if spoken to all the leaders. That might have been properly followed by the singular $\eta_{\eta} \boldsymbol{\eta} a \pi a \gamma \epsilon$, as applying to Achilles alone: a similar change of number has' been remarked on v. 358. And nothing is more likely than that an old transcriber should alter such a reading to $\delta \rho \hat{\alpha}$ and $\delta \rho \alpha^{\prime}-$ rets. But I do not think that there is sufficient ground for disturbing $\delta \rho \hat{a} \gamma^{\prime}$-which may have this force, At any rate be acting, if you mean to do any thing.
v. 720. $\mu \in \lambda \eta^{\prime} \mu a \tau \alpha$ Ald. $\mu \in \lambda \lambda \eta_{\eta} \mu a \tau \alpha$ is the emendation of Portus, confirmed by MSS.
 the common reading. The words are so unexceptionable, and the sentiment so natural when addressed by a matron to her expected son-in-law, that this verse might have been suffered to eacape untouched. But some of the MSS. instead of $\sigma \boldsymbol{\varepsilon} \beta_{\epsilon}{ }^{\prime}$, h, have $\pi \rho o \sigma \in \beta_{\eta}$ $\stackrel{\rightharpoonup}{a} v$, and although the two Flor. MSS. by substituting these words for катEides, prove them to be nothing more than an interlined explanation of the meaning, yet Hermann extracts from them a new reading, which he substitutes in his text, aivê $\pi \rho o \sigma \sigma \epsilon \in \beta_{\epsilon \iota \nu}^{\tau o}$ бшфрогеіv.

 'ouiv, but ou is the Attic crasis of oc and $\epsilon$. See Elmsley on Med. 801. I believe Matthiæ to be the first editor who has printed.

 This line used to begin with $\delta \in e v o d$, an evident error, corrected by Valckenaer on Phoen. 904. Hermann gives $\delta_{\epsilon} \xi \iota^{\prime} a^{\prime} \nu \tau^{\prime}$, considering
rí $\phi \in{ }^{\prime} \gamma f i s$ to be spoken $\delta i a \dot{\mu} \mu^{\prime} \sigma \sigma v$. But this appears to be one of the cases in which $\boldsymbol{\gamma}^{e}$ may properly be joined with an imperative, as it preserves its due force; at least join your hand vith mine.

 $\dot{\alpha} \boldsymbol{i}$, a solecism. He restored the optative from MSS. Then, four MSS. have ei $\psi$ avoorev $\dot{\alpha} \nu$, whence Matthiæ has printed廿avour' ${ }^{a} \stackrel{\rightharpoonup}{v}$, but seems in his note to repent of having so done.
 common reading is, ${ }_{\epsilon} \phi \eta \eta \theta^{\prime}$ : Barnes altered it to $\phi \eta^{\prime} s$; observing, miror autem nemini id ( ${ }^{\prime \prime} \phi \eta \sigma \theta^{\prime}$ ) prius displicuisse. Barnes' qualifications as a critic were so poor that better scholars seem disposed to reject all that comes from him, even where he is unquestionably right. Thus Markland and Musgrave prefer roìov $\gamma$ á $\mu o \nu$ é $ф \eta \sigma \theta^{\prime}$; an emendation every way worse than his; and Hermann devises a new one, omitting the verb altogether, substituting for it $\dot{\omega}$, and thereby destroying the spirit of the speech.
v. 740. тараעóov $\sigma a$, delirious, out of your senses. H. Stephens, in Thes. understands the word in this line to mean only perperam intelligens; and Markland, rather than suffer the young Prince to make so ungallant a speech to the Queen, proposes to alter the word, and read repivooṽa. I fear however that we must tolerate the word of the text in its proper signification. The only way in which Achilles could account for this extraordinary address was, that the speaker was beside herself.
v. 742. $\mu \in \mu \nu \eta \mu e ́ v o s$ Ald. MSS. This continued in the editions for some time; certainly as late as Canter. $\mu \in \mu \nu \eta \mu \in ́ v o u s$ was first introduced into the Commelin edition. (So at least Hermann says, for I have not the copy by me). I presume therefore that it was a correction by Æmilius Portus. At all events it has been preferred to the dative by most of the later editors. It appears to me that either reading is justifiable; I have therefore preferred that which has all ancient authority in its favour.
 This is one of the lines of the Tragedians which have a tribrach for the fifth foot, and are therefore noted as deficient in harmony, by Hermann, Præf. ad Hec. p. xxxviir. For this reason I conclude it was that Dobree corrected $\tau \dot{\alpha} \pi a \rho \alpha \dot{\alpha} \sigma o \hat{v}$ into $\tau \dot{a} \pi \dot{o} \sigma o v ̃$. But the instances of the same formation of the Trimeter are too numerous
to admit that circumstance as a ground for alteration. There are


 $\lambda$ óyous í $\sigma \omega$, which Hermann defends and explains, nam ambo fortasse non mentimur dictis, ' It is probable that we do not both intend to deceive each other.' I have bowever adopted the correction of
 -For perhaps we have been mutually deceiving and deceived, i. e. have been talking at cross purposes. The imperfect tense seems here correctly used; é $\psi \in \dot{v} \sigma \mu \epsilon \sigma \theta a$ would have had a different sense. I should however prefer the common reading to Matthiæ's $\dot{\alpha} \mu \phi \dot{\omega} \gamma \dot{\alpha} \rho$ oiv, of which Hermann observes, "in quo mihi pugnare inter se videntur $\gamma \dot{\alpha} \rho$ oivv, quod affirmantis est, et " $\quad \sigma \omega s$."
 övтas, wis $\epsilon i \xi a \sigma \iota \nu] \dot{\alpha} \lambda \lambda^{\prime} \dot{\eta}$ for $\dot{\alpha} \lambda \lambda^{\prime} \hat{\eta}$ is the correction of Barnes, and the interrogation after $\delta$ elvá; was introduced by Heath. The
 $\xi \dot{\xi} \dot{\nu} \omega \nu \dot{\varepsilon} \mu \omega \nu$; The interrogative formula $\alpha \dot{\lambda} \lambda^{\prime} \grave{\eta}$ is illustrated by Monk on Hipp. 936. and Elmsley on Heracl. 426. The vowel continuing short in $\delta \in l v a$ with $\mu \nu \eta \sigma \tau \epsilon v \omega$ at the beginning of the following word, has been already mentioned on v. 67. ei $\xi a \sigma \iota$ is the Attic form for eoicart. Barnes remarks that the same is found in two passages of Aristophanes (Nub. 340. Av. 94.) but does not notice that it is again used by our Author in Helen. 804.
 et modeste. Its real meaning is, with indifference and contempt, as in

 son compares this line with Hec. 958 . Koüк ầ $\delta \delta_{v}$ alu $\eta \nu \pi \rho o \sigma-$ $\beta \lambda$ éseı̀ $\sigma^{\dot{\prime}}$ óp日ais sópals. see his note upon that line of the Hecuba.
 the accent on ooi. tóde, scilicet $\chi$ aipe.
v. 757. The personage who now speaks was termed in the editions Өe $\rho \alpha \alpha^{\prime} \pi \omega \nu$. Markland observed that in one of the Paris MSS. he is designated by the abbreviation of $\Pi \rho \epsilon \sigma \beta \dot{u} \tau \eta s$, and so it ought to have been corrected, had there been no MS. authority at all, since it is plainly the same old servant who appears at the


v. 759. Tís $\dot{o} \kappa а \lambda \omega \nu$, $\pi v ́ \lambda a s ~ \pi a \rho o i ́ \zeta a s ;] ~ M u s g r a v e ~ r e n d e r s ~$ $\pi a \rho$. paullulum aperiens. One Paris MS. has ávoíłas; but with $\pi \alpha \rho$ superscribed.
v. 760. Commonly $\Delta o u ̄ \lambda o s^{*}$ ov̉ $\chi \dot{\alpha} \beta \rho \dot{v} v o \mu a \iota ~ \tau \hat{\varphi} \delta^{\circ} \cdot \dot{\eta} \tau u ́ \chi \eta$
 omitting $\mu^{\prime}$, and so Elmsley would read, in order to obtain an Iambus instead of a Spondee. The same might be done by substituting $o^{\prime \prime} \mu^{\prime} \dot{\epsilon} \dot{q}$. . It is not quite clear that the ears of the Tragedians repudiated a measure of that description. See Elmsley on Med. 703. and in Auctario. But in the verse of the Alcest. 1083. which he compares with ours, $\dot{\alpha} \lambda \lambda^{\prime}{ }^{\prime \prime} \rho \omega s$ ti's $\mu$ ' $\dot{e} \xi a ́ \gamma \varepsilon \iota$, there are somewhat stronger metrical objections to retaining the $\mu^{\prime}$. The reader may see by his note on Med. 326. to what a much greater extent he is disposed to carry Porson's Canon respecting the fifth foot of a Senarius, than was contemplated by its author. Generally speaking, I think that any alterations of the text, made without authority to follow out such views, would be unwarrantable. In the present case however I am justified in omitting the pronoun, as is done in one manuscript copy.
 The editions before Musgrave's have $\tau \hat{\omega} \nu \delta \in \tau \bar{\omega} \nu \pi a ́ \rho o \iota \theta e \nu ~ o \iota ้ \kappa \omega \nu$. But the MSS. preserve the true reading $\tau \hat{\eta} \sigma \delta \in \tau \hat{\eta} s \pi$. o. (of her who is standing here in front of the house) it really is to be regretted that the learning and subtlety of so great a scholar as Hermann should be abused for the purpose of disturbing a text so clear and unexceptionable. He contends that oîkos and oîkot are not used indifferently to signify a house, like dó $\mu o s$ and $\delta^{\prime} \mu o t, \delta \bar{\omega} \mu a$ and $\delta \omega^{\prime} \mu a \tau a, \mu \in ́ \lambda a \theta \rho o \nu$ and $\mu$ '́̀ $\lambda \theta \rho \rho a$, but that while oîkos may be used for the whole house, the plural implies the interior apartments of the house. A person no sooner hears such a doctrine laid down, than a multitude of passages crowd upon his recollection, in which oikos and oikot are used in precisely the same way, as it suits the metre or the fancy of the author. Even in this play instances
 oťkovs, v. 999. $\dot{e} \xi \hat{\eta} \lambda \theta o \nu$ olk $\omega \nu$. But in regard to the first instance and all others of the same class, it will be said that when oikos implies family or home, the law of restriction does not apply, but the plural may be used indiscriminately with the singular. And as to
the other two lines cited, Hermann admits that cis oincous, $\dot{\in} v$ oilcous, $\dot{\epsilon} \dot{\xi}$ oiccuv and the like are legitimate, because a person who enters a house, or is in a house, or leaves a house, may be said to enter, to reside in, or to leave the apartments of that house. But not so those who stand in front of the building; they stand before the whole house. Therefore $\pi \rho o ́ \sigma \theta \in \nu$ or $\pi a ́ \rho o t \theta \in \nu$ ourк $\omega \nu$ is to be condemned. But even this distinction, however fine, will not prove sufficient: for there are many places in which occur the expressions $\dot{\varepsilon} \gamma \gamma \dot{\gamma} \theta \in \boldsymbol{\theta}$
 therefore be necessary either to alter those passages, or to invent a new line of discrimination, which may admit such forms, but exclude $\pi \dot{\alpha} \rho o \iota \theta \epsilon \nu$ ớк $\omega \nu$. Having entered my protest against such super-astute distinctions, I must observe that if any valid objection could be established against $\pi a ́ \rho o t \theta \epsilon v$ oík $\omega \nu$, it would surely be a safer mode of emendation to substitute ořkov, which suits the verse quite as well, than to introduce into the text, as Hermann has done, $\tau \bar{\eta} \sigma \delta \epsilon, \tau \bar{\omega} \nu \pi \alpha \dot{\rho} o t \theta \epsilon \nu$ oík $\omega \nu$, hujus, ex priore domo, a mode of speech which, to say the least, is awkward as well as unnecessary.
 This line is printed by Aldus with several corruptions, $\dot{\eta}$ нóve $\varphi$ $\pi \alpha ́ \rho o t \theta \epsilon \nu \delta \bar{\eta} \tau a \pi a i \delta^{\circ}$ (the last word I have omitted to mention at the bottom of the text). In the later editions the other faults bave been set right on the authority of the MSS. and rápot $\theta \mathrm{e}$ has been substituted, metri gratia. But that word is at any rate superfluous, and the fact of its being written with the final $\nu$ tends to prove that it was taken from the verse two lines above. Dobree observes (Advers. ii. p. 84) " $\pi$ a Porsonus. In $\pi a ́ \rho o t \theta \epsilon$, quod ex 860 (762) fluxit, acquiescit Elmsleius ad Heracl. 583." From Hermann's note I learn that mapóvte has also been proposed by Bothe, and by Lenting. To which of the four critics priority belongs, I am not aware; but it is probable that the same emendation has occurred to above a hundred other scholars; I am sure that it did so to myself long ago; and I think that there are few restorations in the text of this Tragedy more clear and certain. Hermann does not say what fault he has to find with it, but substitutes an emendation of his own,

 móvotv is Markland's emendation for $\mu$ óvots. As the inquiry refers
so particularly to the two individuals, an answer would hardly be satisfactory without the use of the dual ; and by its adoption we are
 and Hermann substitute in the text $\beta_{a \sigma \iota} \lambda_{\iota} \kappa \hat{\omega} \nu$ for $\beta a \sigma \iota \lambda \epsilon^{\prime} \omega \omega \nu$, without authority, and without alleging any reason for the change. If such liberties are to be taken to procure a short syllable instead of a long one in this part of the verse, a multitude of other lines must sustain similar violence. In Med. 956 the same adjective appears in the corresponding place of a Senarius, Doкeis $\sigma \pi a v i ́ \zeta$ etv $\delta \hat{\omega} \mu a \quad \beta a \sigma i \lambda \epsilon \iota o \nu \pi \epsilon \in \pi \lambda \omega \nu$; and these Trochaics are subject to similar laws, consisting of a Cretic (resolved or unresolved) prefixed to a Senarius. Matthiæ properly observes that this verse belongs to Achilles, not Clytæmnestra, to whom it is commonly assigned.
 Of the two Paris MSS. collated by myself, one has $\dot{\eta} \mu \dot{\eta} \sigma \dot{\omega}-$ $\sigma o v \sigma^{\prime}$, the other $\dot{\eta} \mu \dot{\eta} \sigma \dot{\omega} \sigma \alpha \sigma^{\circ}$ oüs é $\gamma \omega \dot{\omega} \theta \dot{\epsilon} \lambda \omega$.

 corruption. Many have been the attempts to restore the true reading: Scaliger conjectured cis $\mu \in ́ \lambda \lambda o \nu \tau{ }^{\prime}{ }_{\alpha} \nu \nu$ cín: Reiske cis


 Boeckh's is the only one which has any semblance of probability. I have ventured to give a place in the text to my own emendation,
 differs from the old reading by only one letter, and might easily be changed by a person who did not understand a rather uncommon construction. Achilles, in ridicule of the old man's self-important
 in declaring his meaning, says, Your speech will postpone their preservation to a distant time, i. e. will be a long time before it preserves them. The construction $\sigma \omega \dot{\sigma} \sigma \iota$ єis $\mu \in ́ \lambda \lambda \lambda o \nu \tau a$ रpóvov is the same
 vaíous, and v. 629. Saíceıs toùs yáuous є́s v̈бтєןov. Hermann next pronounces ól $\gamma \kappa о \nu$ тıvá to be prorsus ineptum, and substitutes őкvov rıvà, aliquid timoris. To me this sounds very flat, while I can discover nothing absurd or inappropriate in the common reading, the sense being, but it contains no little swell, or arrogance. öyкos
is similarly applied in various places. See Soph. OEd. C. 1162.

 $\mu \dot{\eta} \mu \dot{\epsilon} \lambda^{\prime}$ Ald. This was corrected to $\mu \in ́ \lambda \lambda \lambda^{\prime}$ the reading of the MSS. as early as the ed. of H. Stephens. There has been much discussion about the interpretation of $\delta_{\epsilon} \xi_{\iota} \hat{\alpha}_{S}$ éкатt, which the common version renders per dextram te oro. Markland is shocked at the notion of such an impropriety as the Queen of Argos, wife of the Captain-General of Greece, condescending to implore one of her own servants in the form and language of humility. He therefore supposes that an action is going on upon the stage, to which these words relate; that the old man approaches his Queen in the style of obeisance, and endeavours to kiss her hand: and that she means by this speech, Don't waste time about kissing hands!l Matthiæ approves this notion. I fear that all such courtly considerations are inapplicable to this scene; that the common version is the true one; and that Clytemnestra, by using a strong form of adjuration and entreaty, expresses not her condescension, but only her impatience.
 є́ $\phi \nu \nu ;]$ Such is the correction of Porson for oit $\theta a \cdot \delta \bar{\eta} \tau \alpha \dot{\alpha} \gamma^{\prime}$. Gaisford was the first editor who adopted it: Porson says; "Lege ol $\sigma \theta a \delta \bar{\eta} \tau \alpha^{\prime} \mu^{\prime} \delta o \sigma \tau \iota s \hat{\omega} \nu$, notior phrasis quam ut illustratione egeat. Vide tamen Kuster. ad Aristophan. Plut: 55."
 áva $\xi$; ] This is the reading of several MSS. In all editions before Markland we have $\chi \dot{\omega} \boldsymbol{\omega} \tau \iota \delta \eta^{\prime} \mu e$ rais $\sigma$ ais $\phi e \rho v a i s$, in open violation of metre. See v. 45.
 Hermann reads $\dot{\epsilon} \kappa \kappa \alpha ́ \lambda \nu u \pi \tau \in ́ v u r$ enclitice. 1 prefer the comman reading vûv $\pi \circ \theta^{\prime}$, nunc tandem, but do not speak with confidence.
v. 775. $\mu \in ́ \lambda \lambda \lambda \epsilon \iota \tau \alpha \nu \epsilon i \nu]$ Elmsley would read $\kappa \tau \epsilon \nu \epsilon i \nu$ both here and in v. 782. But Porson (on Orest. 929) observes that the aorist $\kappa \tau \alpha v \in i v$ is correctly used with $\mu \in ́ \lambda \lambda \omega$, as in vv. 286. 1594. of that play, and other passages which he cites. Elmsley (on Heracl. 710) admits that the aorist infinitive after $\mu \dot{\varepsilon} \lambda \lambda \omega$ is good Greek, and adduces many more instances of that syntax, but still declares his opinion that it is better to alter it whenever that can be done by a slight change. From this judgment I must altogether dissent. A construction like the present, perfectly unobjectipriable and not
unfrequent, ought not to be altered by any critic without autho. rity. It is right to add that $\mu e ́ \lambda \lambda e \iota ~ к \tau \alpha \nu e i ̀ \nu ~ a n d ~ \mu e ́ \lambda \lambda e t ~ к т e v e i ̀ \nu ~$ have not precisely the same force, the latter being a double future.
 rected it from the Paris MSS.

 тépas' тойто $\delta^{\prime}$ oúk єúdaımovw.


 ©к dómwv;] In Aldus the verse stands thus, $\dot{o}$ dè jáuos tiv'
 shows that the old scholars had a loose and incorrect notion of the Trochaic metre. Heath first pointed out the necessary correction, by erasing $\tau \dot{\eta} \nu$ and writing ékópucev: and upon collating the MSS. Tiv was not found in them. The pronoun $\hat{\eta}$ still remained a matter of offence: Musgrave proposed to substitute $\hat{\dot{\psi}}$, Bothe $\hat{\eta}$ : the latter is adopted by Hermann. Musgrave's may possibly be right,
 transcriber was more likely to think that ôs, when following $\pi \rho^{\prime}$ ó$\phi a \sigma t v$, ought to be altered into $\hat{\eta}$, than to substitute the latter had the original reading been $\psi$.

 rected by Blomfield, the other by Barnes.
 Both the measure and construction of this verse are unexceptionable; but though it has escaped ill-treatment from antiquity, some modern editors have handled it roughly, because it did not square with their notions of Trochaic rhythm. Barnes printed å $\theta v \gamma a ́ t \eta \rho$,
 ing Hermann remarks, "Illud valde miror quod quum optima esset vulgata scriptura, istorum codicum (scil. Florr.) vitiis adductus
 pidem vel illad monstrat, quod hic non recte diceretur $\theta_{u}$ uarep sine $\dot{\omega} . "$ I agree with him in thinking that Matthie's line is oni every account worse than that of the common text; but am not prepared to go along with him in pronouncing that Euripides could
not have here written $\theta \dot{v}$ ' $\alpha a \tau e \rho$, without the interjection. \&̉ $\theta \dot{v} \dot{\prime}-$ $\gamma^{\boldsymbol{\alpha} \epsilon \epsilon \rho}$ is certainly more agreeable to usage, particularly in the beginning of a speech, and the invocation of an absent person : still there are various passages which make me hesitate in declaring the other illegitimate. Both the Paris MSS. omit the first кai, so do the Florentine; but the latter give $\sigma \dot{\eta}$ instead of $\sigma \dot{v} . \quad$ Markland prefers $\chi \dot{\eta}{ }^{\dot{\eta}} \mu \dot{\eta} \boldsymbol{\prime} \eta \rho \sigma^{\prime} \theta \in \boldsymbol{\theta} \nu$, but without good reason. Compare

 The editions before Barnes have dakpúovi' : he printed dákpuóv $\tau^{\prime}$, but proposed two various lections, סáxpu $\tau^{\prime}$ and סáxpvá $\tau^{\prime}$. Matthix, believing, like Barnes, that dáxpuóv $\tau^{\prime}$ was contra metrum, omits the $\tau^{\prime}$. I agree with him in his emendation, though not in his reason. The sentence gains in spirit, and the verse in harmony, by the absence of the Copula.


v. 793. Compare note on v. 116.
 Beiv;] Porson has this note: "Omni venere caret particula. Lege $\kappa \dot{q} \tau \alpha \pi \bar{\omega} \hat{s} \phi \phi_{\epsilon} \rho \omega \nu \sigma_{v} \delta^{\prime}{ }^{\prime} \lambda \tau o v . "$ This change Gaisford adopts, and Elmsley quotes with approbation, because it takes away one instance opposed to his canon, that $\boldsymbol{\gamma} \epsilon$ is not used in interrogative sentences. But the truth is that the particle has here no share in the question itself, but gives a very considerable force to the word which it follows: $\phi_{\epsilon ́ \rho}^{\rho} \omega \nu$ ye $\delta^{\prime} \dot{\prime} \lambda \tau o \nu$ means carrying, as you say, a tablet. Matthix and Hermann properly retain it.

 of which quotation Porson proposed to alter the order of the concluding words in this verse of the Iphigenia to $\tau \hat{\omega} \nu \delta^{\circ}$ ös altros как $\bar{\omega}$. But there seems no sufficient cause for so doing. In the line of the Medea, the metre requires this latter order; in ours, the sense makes it natural that ôs should precede the other words.
 The latter words are rendered in the translation, neque ita leviter fero. But oúrw means something more, and seems to imply,


кирท́бets，where Elmsley terms it，exquisita locutio，and cites Alc．


 The common reading is oúx $\dot{\varepsilon} \pi a \iota \delta \sigma \sigma$ ńrouai $\gamma e$ ．The present is the first edition（as far as I know）which has admitted Markland＇s emendation $\dot{\epsilon} \pi a i \delta \in \sigma \theta \theta^{\prime} \sigma o \mu a l$＇$\gamma \omega$＇，though it seems to be confirmed
 oṽ $\sigma a \tau \hat{y} \hat{\theta} \epsilon \hat{\omega}$ ；I cannot recognise the validity of the objection stated by Hermann to this reading，that had $\dot{\epsilon} \gamma \omega$ been written in this place，it would not be found in the next line，$\tau i \boldsymbol{j} \dot{\alpha} \rho \dot{\epsilon} \gamma \dot{\omega}$ $\sigma \varepsilon \mu \nu \cup ́ v o \mu a \iota$ ；it seems to be demanded on account of $\theta \nu \eta \tau \dot{s}$ which follows．He has printed a conjecture of his own，Oúк $\dot{\varepsilon} \pi a \iota \delta e \sigma \theta \eta-$ бó $\mu \in \sigma \theta$ ，citing in its defence Herc．F．858．＂H入ıov $\mu \alpha \rho \tau \nu \rho o^{-}$ $\mu \in \sigma \theta a \delta \rho \bar{\omega} \sigma^{\prime}$ à $\delta \rho \bar{q} \nu$ ov́ Bov́خoual．The reader of the Tragedians requires not to be told how incessantly the plural number is applied to the speaker，and how quick the transition is from singular to plural．But the verse cited from the Hercules Furens contains rather an extreme case of this enallage，and is therefore not to be made the example on which an emendation may be grounded．The Paris MSS．have os written over $\gamma \boldsymbol{\epsilon} \boldsymbol{\omega} \boldsymbol{\omega} \boldsymbol{\sigma} \boldsymbol{\sigma}$ as by some one who deemed the genitive more grammatical ；but the accusative is de－ fended by the following instances quoted by Elmsley，（Quarterly Revien，Vol．vir．p．458．）Æsch．Prom．144．ムev́ $\sigma \sigma \omega$ ，Проиク－




 Commonly éri tivos，which does not express the sense．Porson substitutes $\hat{\eta}$ for $\dot{\epsilon} \pi i$ ，in order that tivos may be governed by r＇є́pı ：and this Gaisford adopts．But I entirely concur with Her－ mann that the true reading is éri tivl．Compare Med．1099．eiv＇

v．806．I have at the suggestion of Dr Blomfield placed a full stop at the end of this line．The words $\mu \dot{\alpha} \tau \eta \nu \mu \dot{\varepsilon} \nu, \dot{\alpha} \lambda \lambda^{\prime}{ }_{o}^{\circ} \mu \omega \nu S$ may， if the reader prefers it，be carried on to the next sentence；but I think them better applied to $\lambda \epsilon \chi \theta e i \sigma \eta$ ，particularly as it is a well－known instance of mannerism in Euripides to conclude a
sentence with $a^{\prime} \lambda \lambda^{\prime}$ ömas; for which he was ridiculed by the Cor medians. See Aristoph. Acharn. 402. 408.
v. 811. In Aldus' and the following editions this line is written, to the entire overthrow of rhythm, $\pi \rho \dot{o}_{\rho} \gamma^{\prime}$ evecicios, $\pi \rho \sigma^{\prime} \sigma_{\hat{\eta}}$
 That of Musgrave differs a little, rotaining $\pi \rho \dot{o} s ~ \sigma \hat{\eta} s \delta_{\text {e }} \xi$ Lâs, ingtead of trós $\sigma \in$ deçicas. Matthiwe and Hermann follow Musgrave's; Markland's has the aenction of Gaiford, and I prefer it to the other for two reasons: first, as the Queen adjures Achilles by three things, yeveádos, de乡lass, and mirípos, a pronoun affixed ta the middle, instend of the first or third word, would be unusual, if not inadmissible. In the second place, woós $\sigma \in \delta_{e} \xi i \hat{a}$, was likely to have been changed into $\pi \rho$ òs $\sigma \hat{\eta} s \delta$. by some one who did not comprehend the construction, or did not know that in the formula of adjuration, the preposition is frequently placed between apos and the genitive. See Monk's note on Hipp. 603.
v. 814. Aldas and the MSS. exhibit Oüdè $\phi$ ìos oưסeis relệ

v. 815. ' $\Omega \mu \dot{\alpha}$, кai $\pi \dot{\alpha} \nu \tau 0 \lambda \mu$ '] The latter epithet may have been suggested by the passage of Eschylus, (Agam. 214.) where, in reference to this resolution of Agamemnon to sacrifice Iphigenia, the poet uses tò тavтóro $\lambda_{\mu}$ v.
v. 816. See a similar account given in Heo. 604. of the state
 'Aкó入a $\delta, \dot{o} \mu \eta{ }^{\prime} \tau 1$ ס $\rho \omega \bar{\nu}$ како́v.
v. 817.8. Every edition before the present has ${ }^{\circ} \mathrm{v} \delta_{\delta} \tau \sigma \lambda \mu \eta^{\prime}-$

 in the first, or $\hat{\eta} \nu \delta \dot{\varepsilon} \mu \eta$ in the second line. I have preferred the latter. $\mu \dot{r}$, ou form a crasis, although a comma intervenes, as in Andr. 248. 254

 of these lines has been edited with a comma after kovoiv, and then
 $\dot{e} \sigma \theta^{\prime}$ for $\omega^{\circ} \sigma \theta^{\prime}$ is the plain suggestion of Reiske, to which the editors have hitherto paid no attention. Conrpare the similar senti-

jovai, Kai фı入óteкvóv tws rầ yuvaukeiov yévos. The usage of $\delta \in e v o ̀ v$ is the same in Essch. Prom. 39. Tò ouryevés rol סetvòv, $\ddot{\eta}^{\prime} \theta^{\prime} \dot{o} \mu i \lambda i ́ a$. Andr. 985. In v. 819 some MSS. have ф'́ $\rho \in \iota \nu$.
 $\pi \rho o ́ \sigma \omega$ Hermann gives $\pi \rho o \sigma \omega \nu$, which, I confess, appears to me lamentably flat. Matthire observes on this and the two next lines " $\dot{\psi} \psi \eta \lambda o ́ \phi \rho \omega \nu$ aí $\rho \in \tau \pi \iota \quad \pi \rho o ́ \sigma \omega$, i. e. $\dot{v} \psi \eta \lambda o ́ \phi \rho \omega \nu \dot{\epsilon} \sigma \tau i$ i. In sqq. $\mu e \tau \rho i \omega s$ et ad $\dot{\alpha} \sigma \chi \chi \lambda \hat{q} \nu$ et ad $\chi^{a i p e t v}$ spectare videtur. Magni enim animi est, adversa fortiter, secunda moderate ferre." Musgrave observes that our Poet is here imitating Archilochus (Stob.
 He wishes to read éríбтauat for é $\pi$ íбтatal.

 monly assigned to the Chorus, but they unquestionably form part of the speech of Achilles: this was first noticed by a writer in the Classical Journal (Vol. 1. p. 112.) whom I apprehend to be $\mathbf{M r}$ Burges. In the explanation of these lines, there have been some great failures, and not the least is that of Matthix, who removes
 calculis quasi subductis constituerunt vivere. $\lambda \in \lambda o \gamma \iota \sigma \mu e ́ v o s ~ i s ~ u s e d ~$ here as an adjective, and means discreet; see v. 307. and v. 923. $\delta \iota a \bigvee_{\grave{\imath}} \nu$ is an instance of an infinitive disjoined from the construction, which is by no means unfrequent.
v. 826. Stiblinus compares Soph. Aj. 554. 'Ev tề фןoveiv

 last word of this line in Aldus and following editions is $\pi \epsilon \iota \sigma_{o}^{\prime} \mu \epsilon \theta a$. Barnes edited $\pi \epsilon i \sigma o \mu a t$, as Scaliger had suggested; and such is the actual reading of the MSS.
v. 833. Aldus "A $\boldsymbol{\rho \in \iota} \boldsymbol{\tau} \bar{\varphi} \kappa \alpha \tau$ ' $\dot{\epsilon} \mu \dot{\epsilon}$. This error was corrected
 One of the Paris MSS. which I have inspected, has " $A \rho \eta$, the other "A ${ }^{\eta}$ er. Gaisford is, I believe, the only editor who has printed ". Apylv, the proper form of the accusative. See Porson Phoen. 134. In AEschyl., Theb. 45. metrum postulat "Apクv.
v. 834. Barnes prints the line thus; $\Sigma^{\prime} \delta^{\prime}, \dot{\omega} \pi a \theta o v \sigma \sigma a \sigma \chi \in$ $\tau \lambda \iota \alpha \pi . \tau . \phi$. an emendation which, though perhaps unnecessary, is not to be despised. He takes no notice of the change in his notes,
and Matthix fancies it proceeded from the operce. If so, the compositors of the University Press in his days must have had a very good perception of the Tragic rhythm. Compare Æsch. Eum. 100.

 gives тoбoùtó $\boldsymbol{\gamma}$ ' and in the next line oü $\pi о \tau \epsilon$. He properly explains $\kappa \alpha \tau \alpha \sigma \tau \epsilon \lambda \bar{\omega}$, componam: Angl. I will set you right.
 émol. фati'̧ecv has a dative in v. 134.
v. 840. Respecting the aorist $\eta^{\prime} \rho \alpha{ }^{\prime} \mu \eta \nu$, see Elmsley on Heracl. 986. It ought to be written without the subscript \&. Its optative ápaito occurs in Orest. 3.
v. 844. All the editions have a comma after $\pi a \rho \theta^{\prime}{ }^{\prime} v o s$, and then $\theta a v \mu a \sigma \tau \dot{\alpha} \delta^{\prime} \omega^{\prime} \alpha^{\prime} \nu \alpha \xi^{\prime}{ }^{\prime} \eta \dot{\eta} \tau \mu \alpha \sigma \mu \in ́ v \eta$. I consider that this line begins a new sentence: and have, not without confidence, given $\dot{\eta} \tau \iota \mu \alpha ́ \sigma \mu \in \theta a$ for $\dot{\eta} \tau \iota \mu a \sigma \mu e ́ v \eta$. It was himself to whom Achilles considered that the indignity was offered, not Iphigenia; her usage he had already described in different and more appropriate language. The verse is thus properly connected with what follows. Elmsley (Mus. Crit. 1. p. 481.) would read ウं $\boldsymbol{\tau} \iota \mu \omega \mu \in ́ v \eta$,

 $\mu \eta \delta \dot{\varepsilon} v$, (Mevé $\left.\lambda \epsilon \omega s \delta^{\prime} \dot{\epsilon} \nu \dot{a} \nu \delta \rho \alpha^{\prime} \sigma(\nu)\right]$ Markland gives $\hat{\eta}^{\nu} \nu \hat{a} \nu$, but the meaning is, it seems then that I was considered the vilest man in the army. Instances of $\tau \dot{o}$ $\mu \eta \delta \dot{\delta} \dot{\varepsilon} \nu$ used in speaking of persons, are given by Monk on Hipp. 634, and of the phrase cival év $\dot{\alpha} \nu \delta \rho \dot{\sigma} \sigma \iota v$, on Alcest. 748. but this line is not cited in either note. See also Elmsley on Heracl. 169. where he proposes as an emendation of the next line, 'Eyw' oú $\chi$ ' ${ }^{\prime} \eta \lambda \epsilon \epsilon$ ' $\omega s$ : this is, to say the least, unnecessary.
 fluctuate in the reading of the first word of this line between $\epsilon_{i \prime \pi}^{\prime \prime} \rho, \dot{\omega} \sigma \pi \epsilon \rho$, ö $\sigma \pi \epsilon \rho$, and ö $\pi \epsilon \rho$. But the common reading, ci $\pi \varepsilon \rho$, is correct, and there is no need of any of the conjectures hazarded on this verse: the meaning is, If my name acts the murderer for your husband; i. e. serves him for an executioner.
 There is no reason for disturbing the text of this line; and so Markland seems to have discovered: for, after an unhappy con-
jecture, he proceeds to say " Si recte se habet vulgata, intellige oúd’ єis äкрау $\chi$ єip' neque quod ad digitum attinet, quod est Te-
 Porson also ventured on two juvenile emendations of this verse, which his maturer judgment would have been sure to repudiate.

 $\left.\kappa \in \kappa \lambda \dot{\eta} \sigma \in \tau \alpha_{l}\right]$ I have printed $\hat{\boldsymbol{\eta}}$ for $\hat{\eta}$ the common reading. The meaning of these lines is, Why, if I submit to such treatment, Sipylus, (a fortress of barbarians whence has sprung the family of the Atrido), vill be deemed a city, while Pthia and my race will be no where named. There is a parallel place in the Andromache (v. 208) which serves to explain that before us, but which Markland (Suppl. 1035) used as the foundation of a very unhappy attempt at alteration:
 ti $\theta \eta$ s. My reading, $\hat{\eta}$ for $\hat{\eta}$, is defended by Herc. F. 841. $\dot{\eta}$ өeoi
 Musgrave reads $\pi o ́ \lambda u s$ for $\pi o ́ \lambda \iota s$, and he is followed by Gaisford, but I think incautiously: would it not rather have been $\pi 0 \lambda \lambda \boldsymbol{\eta}$ ? $\pi o ́ \lambda \iota s$ is defended by Soph. ©Ed. C. 879. тáv $\delta^{\prime}$ ă $\rho$ ’ ov́кє́ть עє $\boldsymbol{\nu} \omega$ ródev. In the last line toujuò̀ is commonly read without $\tau^{\prime}$, but toúhóv $\tau^{\prime}$ is found in all the MSS. and seems liable to no exception or suspicion; so that I wonder at Matthiæ and Hermann adopting the conjecture of Zimmerman, although certainly an ingenious one, $\Phi \theta^{\prime}$ ias $^{\delta} \dot{\varepsilon}$ той vou'.
 His note is, "Reponenda vox in sacris ferendis solennis, éváp$\xi_{\epsilon \tau \tau a \iota . ~ S i c ~ K a v a ̂ ~}^{\delta}{ }^{\prime} \dot{\epsilon} \nu a \rho \chi \notin \sigma \theta \omega \tau \iota \varsigma$ v. 1471 (1349.) Nec abludit

v. 858. In this and the two following lines I have not altered a letter; but I trust that by more correct punctuation, I have disembarrassed and made clear a passage which has hitherto been very perplexed, and has given rise to various interpretations. The first cause of misunderstanding seems to have been that in every edition there is a full stop after $K a ́ \lambda \chi a s \dot{o}$ mávtıs. The fact is that ös refers to him, and to him only; and the words, $\tau$ 's $\delta_{\epsilon}^{\prime} \mu a^{\prime} \nu \tau i s{ }^{\boldsymbol{c}} \sigma \sigma \tau^{\prime}$ $\alpha^{\prime} \nu \eta \dot{\rho} \rho$; are a parenthesis, and imply that no man living is a prophet. This sentiment is expressed in Electr. 400. $\beta \rho o \tau \omega \bar{\omega} \delta^{\prime} \dot{\epsilon} \mu \alpha \nu \tau \iota \kappa \eta \nu \nu$ $\chi$ aipetv $\mathfrak{\epsilon} \omega \bar{\omega}$. The old editions, down to Canter's, have only a comma
after $\dot{u} \nu \grave{\eta} \rho$ ，afterwards a note of interrogation was placed at the end of the line；Markland puts it after é $\sigma \tau \tau^{\prime}$ ；and Hermann after dooícerat；The reader will observe that the words mod $\alpha \dot{\alpha} \delta_{e}$

 turn out true，when he has made a fortunate hit．

 corrected the first line as it is now printed．The monstrous error， үамои́vт $\omega \nu$ ，proceeding from ignorance of the quantity of éккати， is removed in Barnes＇，but unaccountably restored in Musgrave＇s text．Then，some editions place an interrogation after $\lambda$ ércoov； Markland would read $\hat{\eta}$ ov：：Hermann prints ovं instead of $\hat{\eta}$ ： of course all of them must give different interpretations to the passage．For my own part，I understand it thas，sohy，with regard to the pretended wedding，a number of maidens seek my alliance：IU say no more of this：a declaration which seems plainly borrowed from Homer＇s Achilles，Il．I．895．Пo入入ai＇Aरautides eíiv à ${ }^{\prime}$

 may be remarked that ékatt here bears the meaning which is more frequently expressed by oüvexa．Esch．Pers．343．П入 $\eta^{\prime}-$
 where I should prefer to read $\mu \dot{e} \nu$ oiv．

 a strange inclination to misunderstand them．The common version renders $\mu \alpha^{\prime} \lambda \omega \sigma \dot{c}^{\prime} \dot{\epsilon} \pi \epsilon \dot{\epsilon} \theta \eta \eta$ facillime persuasa fuisset；Matthim unites in construction $\dot{\varepsilon} \pi \in \dot{\epsilon} \sigma \theta \eta \pi o ́ \sigma \epsilon \iota$, adducta est a marito；and finally Hermann objects to the article being used with K $\lambda \nu \tau$ ． as this speech，he says，is addressed to herself；he prints ei K $\lambda \nu \tau a u \nu \eta^{\prime} \sigma \tau \rho a \delta^{\prime}$ ，and connecting these words with the fol－ lowing lines，he renders them，si Clytamnestra propter me maxime adducenda fuisset，ut marito daret fliam．His objection to $\dot{\eta}$ K $\lambda \nu \tau a u \mu \nu \dot{\sigma} \sigma \tau \rho a$ would probably have been removed，had he observed that this sentence is spoken aside，and not addressed to the Queen；the declaration which it contains， $\mathbf{\epsilon} \delta \omega \omega \alpha{ }^{\prime} \tau \hat{\alpha} \nu$ ${ }^{\prime} E \lambda \lambda \eta \sigma \iota \nu$ ，was not suited for her ears．The use of the article is therefore strictly correct．The real meaning I consider to be，

Miki potissimum adducta est Clytamnestra ut filiam marito daret．sa． in matrimonium daret．The sense is illustrated by v． 100 ，and various other passages of the Tragedy．All the editions which I have seen，except Hermann＇s，give $\dot{\eta} \mathrm{K} \lambda$ ．$\delta^{\prime} \mu \mathrm{m}$ ，though the pronoun is very emphatic．
v．867．＂E $\delta \omega \kappa \alpha ́$ Tä $\left.\nu{ }^{~} E \lambda \lambda \eta \sigma \iota v\right]$ Aldus and the MSS．（cer－
 was introduced by the second Hervagian Ed．and as the $\tau^{\prime}$ was presumed to be $\tau \epsilon$ ，Barnes thought that he consulted the metre by printing，$\tau^{\prime}$ ä $\nu \gamma^{\prime}{ }^{*} E \lambda \lambda$ ．Gaisford was the first who gave the crasis $\tau^{\prime}{ }^{\alpha} \nu$ ，sc．тot ${ }^{\circ} \nu$ ．
v．869．Every edition has غ́бтрatєvónท＂．But the tragic usage prefers the active form $\sigma \tau \rho a \tau \epsilon \dot{v} \epsilon \iota$ ．I have therefore not
 almost said certain，to be changed by the transcribers into the singular є́ $\sigma т \rho a r є v o ́ \mu \eta \nu$.

 these lines I have given Blomfield＇s reading ev́mapei $\delta^{\varepsilon}$ instead of єúpapeî $\tau \epsilon$ ，as being better，though I confess not necessary．There are several versions of this line，and all－of them far removed from the sense．It means merely this，And it is with them a matter of indifference，whether I benefit them or not．Compare Hel．1243．＇Ev




 Өvjaté $\rho$＇＇é $\left.\xi a \iota \rho \eta{ }^{\prime} \sigma e \tau a l\right]$ The common reading of the second of
 both the metre and the syntax are indefensible．The correction which I have given is from Professor Porson（Tracts，p．284），and though the change is slight，申óvov and aluaros，I regard it as one of the best emendations for which we are indebted to that illustrious critic．It restores to Euripides a very spirited passage， containing a happy reference to the Homeric mention of the Spear of Achilles，which serves as a complete illustration of the meaning： II．П．143．Пŋ入cáda $\mu \in \lambda i ̂ \eta \nu$ ，тìv тarрi фí入ч тópe Xeipev

approves this restoration; Hermann adopts aimatos, but retains фóvov. ধíverat, shall witness. So Phoen. 1691. "I $\sigma \tau \omega$ бídnjos


 we must regard them as an instance of that simplicity of sentiment and language, which seems sometimes to be affected by Euripides. The following is Hermann's observation, "Vellem ego quidem aliam hic legeremus perorationi aptam sententiam: sed tamen, quum omissis his versibus deesse justus finis orationi videatur, recte, ut arbitror, Matthix in his quoque Euripidis argutias captandi studium agnoscit. Volebat poeta, nisi fallor, magnitudinem periculi indicare, si Agamemno, si universus exercitus, et diis quidem secundum Calchantis vaticinia auctoribus, sacrificium virginis expeterent. Non dissimilis peroratio est v. 908. 909."
v. 879. $\phi \in \hat{v}$, an expression of admiration, is extra versum here as in 619 .


 It is not possible to speak with confidence in this matter: but as the reading of Aldus and the old editions seems liable to no objection in point of sense, I have deemed it the safer way to adhere to it ; more particularly as the word $\boldsymbol{\sigma}$ oṽ in the MSS. from which the emendations are drawn, is not unlikely to have been inserted as an explanation.

 Stobmus Tit. xir. cites these lines, and the edition of Trincavellus
 well known rule, that the crasis of the article with $a$ always produces a long $\overline{\boldsymbol{a}}$. Barnes cites the same sentiment from Orest.
 aiveiöal $\lambda_{i ́ a \nu}$. We may add Heracl. 203. кai yà $\rho$ oiv é $\pi i t-$
 ofo', ä́yav aivoúpevos.
v. 883. Aí $\chi$ v́voual d̀̀̀ тapaф́épová oiкт $\quad$ ov̀s $\lambda$ óyovs] The common word would have been $\pi \rho \circ \sigma \phi \in ́ \rho o v \sigma^{\prime}$, as in v. 96, $\pi a ́ v \tau \alpha$ $\pi \rho o \sigma \phi$ é $\rho \omega \nu$ 入óyov: Elmsley (on Soph. ©ed. Col. 1675) observes that $\pi a \rho a \phi$ épov $\quad a$ is. here used for $\pi \rho o \sigma \phi$ é $\rho o v \sigma a$.
v. 884. Some of the MSS. have как $\bar{\omega} \nu \dot{\gamma} \dot{\epsilon} \mu \hat{\omega} \nu$. The expression ắ $\nu o \sigma o s ~ к а к \omega ̄ \nu ~ m a y ~ b e ~ c o m p a r e d ~ w i t h ~ a ̆ ̃ \pi є \pi \lambda o s ~ \phi а \rho e ́ \omega \nu, ~$ Phœen. 334. á $\chi \alpha \lambda \kappa o s ~ \dot{a} \sigma \pi i ́ d \omega \nu ~ S o p h . ~ © E d . ~ T y r . ~ 191 . ~$
 $\dot{o}$ र $\rho \eta \sigma \tau \dot{\prime} \dot{s} \delta \nu \sigma \tau v \chi 0 \hat{v} \nu \tau a s \dot{\omega} \phi \in \lambda \epsilon i v]$ Both the Paris MSS. which I collated have ${ }^{\wedge} \chi \chi \in \iota$ тot $\sigma \chi \bar{\eta} \mu \alpha$, and the same is found in other MSS. But oîv col are not, I think, used in conjunction. If any change were desirable, I should prefer $\dot{a} \lambda \lambda^{\prime}$ oṽv ${ }^{\text {é }} \chi \in \iota \gamma \in \sigma \chi \hat{\eta} \mu a$, as $\gamma^{\epsilon}$ is very frequently used after $\dot{\alpha} \lambda \lambda^{\prime}$ o $\dot{v} v$, with the interposition of a word. Needless difficulties have been made about the explanation of these lines. Canter proposes to read $\dot{\omega} \phi \in \lambda \hat{\omega} \nu$. Portus and Matthiæ would join in construction $\chi \rho \eta \sigma \tau o \dot{s} \dot{\omega} \phi \in \lambda \epsilon i \nu$. Hermann
 motior sit vir probus. The simple and obvious interpretation is the true one: But in fact the good man has some grounds, even though he be unconnected with them, for assisting the unfortunate. Hermann suspects that the real reading might have been $\pi \rho \sigma \sigma \chi \hat{\eta} \mu a$.
v. 888. The promiscuous usage of the singular and plural numbers, which pervades the whole play, is here instanced in a remarkable degree, the relative $\hat{\eta}$ following $\dot{\eta} \mu \hat{a} s$ and $\pi \epsilon \pi o ́ \nu-$ $\theta a \mu \epsilon \nu$. I have accented $\sigma \dot{\varepsilon}$, which requires its full emphasis.
入ovoıv jámoıs, Өavoū ${ }^{\prime} \dot{\in} \mu \dot{\eta}$ tais] All the copies have тoít $\mu \dot{\epsilon} \lambda \lambda o v \sigma \iota \nu \gamma^{\prime} \mu o t s$. I have adopted the emendation of Markland
 obvious sense of the passage much better and without intricacy, but because I have doubts whether the common reading will bear the meaning assigned to it. Admitting that the construction of бot тoîбı $\mu \in ́ \lambda \lambda \lambda o v \sigma \iota \nu$ үáuoıs may be justified, yet 1 apprehend that those words will not imply to your future marriage, but that the article would limit the reference to a particular and announced
 The reading which I have adopted is agreeable to the common usage of our Author. The sense is, perhaps the death of my daughter will be ominous to you and your future wife.
v. 894. iк'́ $\tau \iota \nu$ Portus for iאє́ $\boldsymbol{\tau} \eta \nu$, the reading of Aldus, which should have been noted under the text, it is confirmed by some MSS.



This was a juvenile correction, which deserves the praise of ingenuity, but will not bear examination. aidoûs é̉cú $\theta$ G $\rho o \nu$ does not properly express free from shame, and it would have been no compliment to the maiden, that she was ready to come into the presence of Achilles with an unblushing cheek. But the use of $\delta_{1} a$ and a genitive, particularly after verbs of motion, is so common in the Tragedians, and is in fact a form of which they are so remarkably fond, that every scholar will remember a number of instances to confirm the common reading; it implies, Aderit cum verecundia vultum habens ingenuum. Brunck (on Bacch. 441. Käy⿳亠 $\delta_{i}{ }^{\circ}$ aioous $\epsilon i \pi o v$ ) explains this form thus, "Nomina cum præpositione $\delta<\alpha$ constructa, cognatorum adverbiorum vicem plurima sustinent, et in ea resolvi debent." Elmsley there cites Bacch.
 T. 807. Haicu $\delta_{i}^{\prime} \dot{\rho} \rho \gamma \bar{\eta} s$. Nevertheless he approves Porson's conjecture, but I think without due consideration. Hermann adopts a construction borrowed from Barnes, placing a comma after $\boldsymbol{\eta} \xi \in \iota$.
 Aldus, taúrà eadem Markl. The note of interrogation is from Heath. Elmsley (Heracl. 44.) proposes an entire reformation of this passage, and gives the next line, not to Achilles but, to Cly-


 more to my mind; but I leave this line untouched, except as above stated, because I have suspicions, and ne trifling ones, of its integrity. In the first place it is absolutely useless, and contributes nothing to the appeal of the Queen; while the reply of Achilles, $\mu \in \nu$ ét $\boldsymbol{\kappa}$ кат oúcous, woald come with more propriety after the preceding line. Therefore, even if this verse were pure and faultless, still the dialogue would be a gainer by its absence. But the language is not free from exception. I doubt whether Euripides would have used $\mu \eta$ mapoúrns independent of the genitive with which it agrees. In cases of a genitive absolute, I think that the noun or pronoun should be expressed, since it must almost always be emphatic; the sentence therefore requires кeivis $\mu \eta$ mapoúons. Nevertheless the Greek of this verse is so much better than those which I have ejected, that I cannot attribute it to the same interpolator whose heavy hand has inflicted so much dreary dullness upon this beautiful Tragedy. I
dismiss the line therefore, only noticing, that instead of $\hat{\eta} \mu \dot{\eta}$, most MSS. have either idov or idoús: on which variation those who desire to correct the verse, must found their conjectures.
v. 899. "Recte Bremius intellexit sensum hunc esse: sed tamen mon ultra quam res patitur verecundum esse oportet." Hermann.

 какòs ס̌ eîval $\theta$ énet.
v. 904. All the authorities give $\bar{\epsilon} \boldsymbol{i} \tau^{\prime} \dot{\alpha} \nu$. $\dot{\eta}_{s}$. I have altered $\hat{\eta}_{s}$ to $\dot{\eta} \nu$, and consider $\dot{a} \nu \iota \kappa$ éteutos to be a passive verbal, like ád $\omega^{\prime}$ -
 seems greatly preferable to Hermann's $\hat{\eta} \sigma \theta^{\prime}$, or Vossius's $\eta_{\nu}^{\nu} \boldsymbol{\tau} \hat{\eta} \boldsymbol{i} s$.
 (on Med. 580) illustrates this construction by similar instances: the
 Among other quotations are, Tro. 916. á $\sigma^{\prime}$ oí $\delta a$ dià $\lambda o ́ \gamma \omega \nu$ ióvt'
 $\mu^{\prime}$ aí $\chi \chi \dot{\nu} \nu \eta \nu$ é $\chi \in \iota \nu$.
 copies have $\psi \epsilon u \delta_{\bar{\eta}} \lambda_{\epsilon ́ \gamma}^{\prime} \omega \nu \delta_{\epsilon}:$ I have substituted $\lambda \epsilon ́ \gamma \omega \nu \mu \epsilon ̀ \nu$, as the sentence seems to require the opposition of $\mu \dot{\varepsilon} \nu$ and $\delta_{\varepsilon}^{\prime}$. Matthiæ however, mentions $\gamma \dot{\alpha} \rho$ as the emendation of Hermann, who does not introduce or allude to it in his own edition. If the reader prefers the latter particle, I interpose no objection.
v. 910. "Ovaıo, $\sigma \nu \nu \in \chi \hat{\omega} s \delta_{\nu \sigma \tau v \chi o u ̂ \nu \tau a s ~}^{\omega} \phi \in \lambda \omega \hat{\omega}$ ] Hermann prints $\sigma v \nu \in \tau \omega \hat{s}$, which sounds feeble; and no fault is alleged against the common reading $\sigma v \nu \epsilon \chi \bar{\omega}$.
v. 911. Commonly ắxove $\delta_{\eta}^{\prime \prime} \nu \hat{\nu} \nu$. Barnes gives $\delta \eta_{\eta} \nu \nu \nu$, which is unquestionably right. ákove $\delta \dot{\eta} \nu v \nu$ occurs in $v .1042$, and elsewhere. On the subject of the enclitic $\nu v \nu$, and its various usages, there is a full and discriminating discussion in an article of the Philological Museum, Vol. 1. p. 227. a paper of uncommon learning and judgment, which I have heard attributed to Mr John Wordsworth : the following note applies to the present combination of particles: "Our younger readers must be careful to distinguish between $\delta \dot{\eta} \nu v \nu$ with an imperative and $\delta \dot{\eta} \nu \bar{\nu} \nu$ or $\tilde{\nu} \nu \delta \dot{\eta}$ with an indicative. Dr Elmsley has confounded the uses of these adverbs


after an imperative，$\nu v \nu$ is always enclitic；in $\nu \hat{\nu} \nu \delta \dot{\eta}$ or $\delta \dot{\eta} \nu \hat{\nu} \nu$ with an indicative，it always bears the meaning of time．See Dr


 $\dot{\epsilon} \pi \eta \gamma \gamma \in \lambda \lambda \hat{o}_{\mu} \eta \nu$ ．As a general rule we may remark，that $\nu \nu v$, when it is placed after the verb，is almost always an enclitic．＂
v．913．Aldus and the other old Edd．have Пei $\theta \omega \mu \in \theta^{\prime}$ aỉtis
 $\mu \in \nu$ ：this is confirmed by the MSS．which vary between $\pi e i \theta \omega \mu e \nu$,
 mained in the text，I believe，till Matthis altered it to ai $\theta i s$ ． But that word would at all events be useless to the sentence．I have by the change of a letter given $\alpha \dot{u} \tau \bar{\eta} s$ ，which seems almost necessary：Achilles could hardly apply to Agamemnon the word татépa，except in a sentence where some mention or allusion was made to his daughter．
v．915．All editions have＇A入入＇oi $\lambda$ ógot ye кatata入aiovoıv入óyous．Although no difficulty has hitherto been started about the article used with $\lambda$ óyot，yet it appears to me not only unne－ cessary，but destructive of the sense．As Achilles means to express a proverbial truth，I have not hesitated to alter oi into oivv，which is an appropriate particle ：and the use of $\gamma \in$ after．$\dot{\lambda} \lambda \lambda^{\prime}$ o $\dot{\nu} \nu$ ，another word being interposed，is habitual with the Tragedians．
v． 916 ．Commonly $\tau i \delta^{\prime} \dot{\epsilon} \chi \rho \eta^{\prime} \mu \epsilon \delta \rho \bar{q} \nu$, in violation of the metre．Reiske and Markland，ó $\tau_{\iota} \delta_{\epsilon}^{\prime} \chi \rho \rho_{\eta}$ ．Scaliger $\chi \rho e \omega \dot{\prime}$ for $\chi \rho \eta \eta^{\prime}$ ．Hermann $\chi \rho \epsilon \omega \dot{\nu}$ ，which I have adopted．
 propter sonum，cujus in his rebus magna habenda est ratio．A better reason might be urged in favour of the change，that $\mathfrak{a} \nu$ is not used by Attic writers simply for éáv．
 $\dot{\varepsilon} \pi i \theta e \tau$＇，which is evidently corrupt．The MSS．however have distinctly $\epsilon^{\prime} \eta \gamma^{\dot{d}} \rho$ ，thereby showing the origin of the corruption： the Aldine appears to have changed eiv into ei on account of the metre．I conceive therefore that the original reading was kai $\delta \dot{\eta}$ ， for let us suppose，and that ein $\gamma \dot{\alpha} \rho$ ，being superscribed as the interpretation，was in process of time taken into the text in place
of the true words. Kai $\delta \dot{\eta}$ is commonly used in this sense; Med.
 $\delta \dot{\eta}$ тò $\sigma \omega \overline{\phi \rho o \nu ~ \tau o u ̉ \mu o ̀ \nu ~ o u ́ ~ \pi e i \theta c t ~} \sigma^{\prime}$ tı tows. I have further changed $\dot{\epsilon} \pi \mathfrak{i}^{\prime} \theta \in \tau^{\prime}$ into ${ }^{\prime} \pi t \theta \varepsilon v$, the sense being, For suppose that your entreaties have persuaded him. Different alterations have been proposed, which seem much more violent; as $\pi \in i \sigma \epsilon \tau$ Hermann, $\boldsymbol{\tau} \dot{\prime}$ Х $\rho \eta \sigma \tau \dot{\partial} \nu \pi \epsilon i \sigma \epsilon \tau$ ' Blomfield.

 conducted towards a friend, as Alces̊t. 445. ov'ס̌ áucivov cis " $\mu^{\prime}$ '.

After v. 923. I have ejected a line, which, while it mars the construction of the sentence, exhibits as much as any that can be found, marks of the Interpolator's handy-work, Ka入̄̄s $\delta \dot{e}$ кpav-
 the period ended, or ought to end, with $\sigma \theta_{\epsilon}^{\prime} \nu \in!$. The words $\kappa \alpha \lambda \hat{\omega} s$ к $\rho a \nu \theta^{\prime} \nu \tau u \nu$ are translated rebus bene perfectis; but I do not believe they could be so used; see note on v. 897. Nor even if $\tau \hat{\omega} \nu \pi \rho a \gamma \mu a ́ \tau \omega \nu$ or $\tau \hat{\omega} \nu \delta \in$ were expressed, am I sure that they would bear such a sense. Perhaps the reader will feel what those words really imply, if I quote two lines of our author,

 $\pi \rho o ̀ s ~ \dot{\eta} \delta o v i ̀ \nu ~ \phi ' i \lambda o t s ~ w o u l d ~ h a v e ~ b e e n ~ u s e d ~ b y ~ a ~ T r a g e d i a n ~ t o ~ ? ~$ signify grata amicis. In regard to the versification, the line is destitute of all harmony, and violates a rule which is observed, by Euripides at least, with very few exceptions: it is divided into two equal parts, without the quasi-casura, and the second half begins with a word not attached to the preceding, but which might commence a sentence. See this matter explained and illustrated by Elmsley on Suppl. 303. (Class. Journ.) The text of this play contains but one instance of such a formation (v.227) and that line is not so inharmonious as the present.

 out of place, Hermann gives $\dot{\omega}_{\mathbf{s}} \dot{\epsilon}$. $\theta$. I have some confidence in my own emendation, $\alpha \dot{v} \tau \iota$ and $\stackrel{\omega}{\nu} \hat{\varepsilon}$. $\theta$. This construction, though common, has been often misapprehended by the transcribers of manuscripts, and thus " $\dot{a} \nu \nu$ or $\hat{a} \nu$ has been substituted for $\tilde{\omega} \nu$. This
happened, as already noticed, in v. 637. The arrangement of the words is one familiar to the Tragedians. Compare Phœen. 770.


v. 929. $\phi \nu \lambda a ́ \xi o \mu \epsilon \nu$ is Markland's emendation for $\phi \cup \lambda a ́ \sigma \sigma o \mu e \nu$. I had intended to place a comma at the end of this line, and a larger stop after ó $\chi$ 入ov in v. 931.


 translations are erroneous in rendering $\dot{\epsilon} \sigma \theta$. кv $\rho$. boza consequeris. Compare Ion. 1269. 'E $\sigma \theta \lambda o \hat{v} \delta^{\prime}$ ékvрба бaímovos. $^{\prime}$

 iak $\chi{ }^{\alpha} \nu$ ] Markland calls this chorus, omnium in Euripide, mea quidem opinione, pulcherrimum et suavissimum, and laments that the opening lines should be so defaced by corruptions; one, however, he produces himself, by writing $\tau i \nu^{\prime}$ for $\tau i s$. The fact is that he has taken a wrong view of the passage, thinking iuévouos to be Deus Hymenceus. Æmilius Portus had better comprehended it: he perceived that we must either read $\tau i \nu \nu^{\circ} \dot{\mu}$ évalov......ễ $\sigma \tau \alpha \sigma \alpha \nu$,
 that raised its strains $\%$ Markland properly proposed iak $\chi$ ìv for
 móecoal. Matthiæ retains the latter word; but the reader will observe that, as the two other instruments, the fiute and the lyre, which were the accompaniments of this song, have their respective epithets, the pipes also are entitled to theirs; and his defence of
 only, but to the whole band. The first line is the only Choriambic which I recollect in this play: it is however a measure somewhat akin to the Glyconeus Polysch. which abounds in this as well as the three other chorusses, and which always ends with a Choriambus.
v. 94s. Every edition has Mıepídes év daıti $\theta \in \omega \hat{\nu}$, in violation of the measure. I have changed it into $\dot{\epsilon} \pi i \quad \delta a \iota \tau i$, at the feast, which is distinguished from éni $\delta a i t a$, to the feast, in v. 961. The line thus becomes Glyc. Polysch. like the antistrophic v. 965.
v. 947. For $\mu \in \lambda \mu \delta \delta i$ Elmsley (Heracl. 752) proposes $\mu \in \lambda \mu \delta o i s$, to which I make no other objection but that all authority is in fan
vour of the nominative, and that the word is generally, if not always, applied to persons. He properly reads á $\chi^{\prime} \mu a \sigma \iota$ for $i a \chi \chi^{\prime} \mu a \sigma \iota$. The verse, which is commonly divided into two, is an antispastic of the class noticed in $v .168$.
 from a Paris MS. Matthiæ does the same, observing that this is exquisitius: one of the Paris MSS. which I collated has к入v́ovoal, the other $\kappa \lambda \epsilon i o v \sigma a \ell$, which was first introduced by Brodæus. I have printed $\kappa$ 入éovoal, the emendation of Monk (on Alcest. 459.
 also gives ő óos, on account of $\dot{\alpha} v \alpha ́: ~ b u t ~ t h a t ~ p r e p o s i t i o n ~ f r e q u e n t l y ~$ governs a dative in poetry, as we may see in v. 659. and 959.
v. 955. Instead of $\lambda \epsilon u \kappa \circ \phi a \hat{\eta}$, another word $\lambda \epsilon u \kappa о ф a \nu \hat{\eta}$ was introduced, I believe by Portus, and held its place in some editions.
v. 956. Eì $\lambda \iota \sigma \sigma o ́ \mu \in \nu a \iota ~ к u ́ \kappa \lambda \omega]$ ки́к $\lambda \omega$ is Heath's emendation for кúклıa. It suits the verse rather better than кúк $\lambda \iota a$, and seems to be on other accounts more probable.
 Nipéess for Nnpŋ̂os is the emendation of Seidler (De Vers. Dochm. p. 261) He adopts however Heath's arrangement of the verses, which is very erroneous. The Strophe concludes with a Glyconean and Pherecratean. N $\eta \rho \eta$ ños seems to have been put in by a transcriber, who remembered the passage of Hesiod which our

 T. 427. also Andr. 1268.
v. 959. 'Avà ס' è $\left.\alpha^{\prime} \tau \alpha \iota \sigma \iota, \sigma \tau \epsilon \phi a \nu \omega ́ \delta \epsilon \iota \tau \epsilon \chi \lambda o ́ q\right]$ The translation is Cum abiegnis vero telis et gramineis coronis turba venit equestris Centaurorum. It may be doubted whether Euripides intended in this play to countenance the vulgar fable of the monstrous nature of the Centaurs; he rather represents them as a tribe of rude horsemen. In v. 828. he distinctly calls Chiron, one of their number, $\dot{\alpha} \nu \dot{\eta} \rho$ év $\sigma \in \beta_{e ́ \sigma \tau a t o s . ~ S e e ~ h i s ~ a c c o u n t ~ o f ~ t h i s ~ r a c e ~ i n ~}^{\text {a }}$


 the epithet $\tau \in \tau \rho a \sigma \kappa \in \lambda$ 's is twice applied to them $\mathrm{v} .181,1272$.
v. 961. The credit of discovering that the actual terms of the supposed Epithalamium are contained in the following lines,
belongs to Tyrwhitt, who communicated this remark in conversation to Musgrave, and pointed out the very words sung by the Thessalian maids, as they are marked with a dotted line in my text. Hermann tries, but I think tries in vain, to unsettle this opinion of the passage, which has been held by scholars for the last sixty years. He makes the words, $\mu$ ávtıs ó Фoîßos, í Movoâv

 rationes edoctus. I doubt however whether he will find the noun $\gamma^{e} \nu \nu \eta \sigma \iota s$ in any poet whatever; certainly not in a Tragedian.
v. 965. It used to be written $\pi a i \delta e s ~ a i ~ Ө e \sigma \sigma \alpha \lambda a i, ~ t h e ~ a r t i c l e ~$ having been inserted by some one who thought he could thereby make an agreement of measure with the Antistrophe. It was properly erased by Heath.
v. 966. All the editions give Mávtıs í Фoiß $\beta_{o s,}$ the MSS. $\mu a ́ v \tau t s \delta^{\circ}$. I have inverted the words, and written Фoî $\beta_{o s} \dot{o}$ $\mu \alpha ́ \nu \tau t s$, the order generally adopted in such a form;-as Kád $\chi$ as $\dot{o} \mu a ́ v \tau \iota s$ v. 88 and 858. Пápıs ó ßоúко入os v. 176. ‘О Фоїßós $\theta^{\prime} \dot{o} \mu a^{\prime} \nu \tau \iota s$ Iph. T. 1128 . Markland next alters $\mu o v \sigma a ̂ \nu$ to Moıpầ, but without good cause. í uovoầ cificis is not a Musis. edoctus, but literarum sciens, as in Hipp. 454. बiбiv év $\mu$ ov́vaus áeí. yevváreıs signifies paries.
v. 968. Vulgo '̇ $\xi \omega v o ́ \mu a \sigma \epsilon \nu$. I have followed Markland in
 a double licence. But I should have done better had I given


 lieve that either of those forms was used by the Tragedians.
v. 970 . In order to clear the construction, a comma may be placed after $\Pi \rho \iota a ́ \mu o \iota o$, or, if the reader prefers, after к入єเváv.
 $\gamma \bar{\eta} \nu$. Respecting the use by the Tragedians of Ionic genitives in ow, see Professor Monk's note on Alcest. 126. I do not think him right however in giving AtJao in that line, and I prefer Hermann's reading At $\delta a \tau \in \pi v \lambda \omega \bar{\nu} a s$.
 But Markland observes that Euripides had a reference to Homer,

 Өєâs $\left.\mu a \tau \rho o ̀ s \delta_{\rho} \eta^{\prime} \mu a \tau^{\prime}{ }^{\epsilon} \chi \omega \nu\right]$ As the Homeric participle here adopted, кєкори $\theta_{\mu}$ évos, is always used in Homer with a dative, Schaefer (on Bos p. 467) suggests doubtfully, that the preposition $\dot{u} \pi \grave{o}^{\prime}$ is understood before ó $\pi \lambda \omega \nu$, si tamen hic aliquid subaudiendum. However plain the meaning, it cannot be denied that there is some ambiguity in the construction of this sentence. Whenever кєко八. is applied by Homer to a person, it is in

 to the usage of our Author, to be joined with ö $\pi \lambda \omega \nu$. See Elmsley on Bacch. 745. It would seem then that the order of the


 of кєкори $\theta \mu$ évos, we suppose каi кópu $\theta$ os to be read in the context; for the participle seems to be the representative of those two words.
v. 978. Instead of yáuov Hermann gives $\gamma^{\prime} \mu \mu \omega \nu$.
 adopted $\mathrm{N}_{\eta} \rho \mathfrak{q}^{\prime} \delta \omega \nu$, the emendation of Heath. "Pro $\mathrm{N}_{n} \rho \eta \eta_{i} \delta o s$
 Bacch. 377. et 'A $\chi$ i $\lambda \lambda$ éa $\pi \rho \omega \bar{\tau} \tau о \nu ~ ' E \lambda \lambda a ́ \delta o s ~ A n d r . ~ 1237 . ~ P r i m i s ~$ urbis, Horat. Epist. 1. 20. 23." Markland.

 dixisset, tales erant Thetidis nuptice: Tu vero, $O$ Iphigenia, coronaberis, non ut sponsa, sed ut victima. Hic est sensus satis planus: sed constructionem et versionem non præstabo istorum,
 least difficulty in either 'construction' or 'version.' $\sigma \boldsymbol{}$ é ${ }^{\text {fovat }}$ has after it two accusatives, $\sigma \dot{\epsilon}$ and $\pi \lambda \boldsymbol{\lambda}^{\prime} \kappa \alpha \mu o \nu$, a syntax of the commonest nature both in Greek and Latin. The reader may however be surprised at the abruptness of the transition by which Iphigenia is now addressed. I suspect that something has been lost from the beginning of this Epode, and that the first words have been rubbed off, or destroyed by damp: a suspicion corroborated by the metre of v. 981. бє́ $\delta^{\prime} \dot{\epsilon} \pi i{ }^{\prime} \kappa \alpha{ }^{\prime} \rho a$, which sounds like the latter half of a Glyconean, as if it had been written $\hat{\omega} \delta \dot{v} \sigma \tau \eta \nu \epsilon, ~ \sigma \grave{\epsilon} \delta^{\delta} \dot{e} \pi i$ кápa, or $\dot{\omega}$ тáخaıva—,
though it must be confessed that such an order of words is unusual, and that we should rather expect, $\sigma \dot{e} \delta^{\prime}, \dot{\omega}^{\circ} \pi a \dot{a} \rho \in \nu^{\prime}$,
 thought that the line ought to be supplied in some such manner, for he translates it, But thee, unhappy maid, thy head With flowery garlands Greece shall crown.
v. 983. After 'Apreiot, the MSS. and old editions proceed

 corruption, Scaliger discovered the true word to be $\beta a \lambda 1 a \nu$, and joined it with $\mu$ ó $\sigma \chi \chi^{\circ}$. Several editors have adopted this suggestion, rendering it, maculosam juvencam. I have inserted the word $\boldsymbol{\epsilon} \lambda a \phi o \nu$ in the text, for several concurring reasons.

 Hipp. 218. Ba入ıais $\dot{\epsilon} \lambda \dot{\alpha} \phi o \iota s \dot{\epsilon} \gamma \chi \rho \iota \mu \pi \tau о \mu \dot{́} \nu \eta$. 2. If all the words cited be referred to $\mu o \sigma^{\sigma} \chi o \nu$, the sentence is overloaded and embarrassed. 3. It is most likely that the Chorus, when comparing the treatment of Iphigenia to that of an ordinary victim, would not forget that animal which, as the fable says, the goddess herself supplied as the most appropriate substitute on her altar. 4. The metres, as they stand in all the editions, are not reconcileable with those of the rest of this chorus, or with any others used by our author ; whereas, by the insertion of $\underset{\epsilon}{ } \lambda \alpha \phi o \nu$, and of $\dot{\eta}^{*}$ before $\mu{ }^{\prime} \sigma \chi{ }^{\circ} \nu$, the verses become at once assimilated to the prevailing measure of the chorusses of this play. Professor Hermann holds quite a different opinion, and thinks that he has set all right by giving $\tau \dot{a} \nu \dot{a} \lambda i ́ a \nu$, and construing

 I entertain many objections to this proposition, I shall mention
 Iphigenia had not come from the sea, nor had the Chorus reason to suppose that she had ever been on that element in her life.
v. 985. I have given ópeiav for ó $\rho \in ́ \omega \nu$, a word for which it might be easily mistaken, and have inserted $\hat{\eta}$ for the reasons already stated. Both sense and metre repudiate ó óé $\omega v$ : Hermann changes it to $\dot{o} \rho \in i \omega \nu$ : the reader must decide.
 reconciled to any metre with which I am acquainted；it also seems unnecessary and intrusive．I do not insinuate that it is the offspring of the interpolator，for the words are not likely to be his；but I do think it very probable that they were taken from some passage of our author，now lost．The reader will observe that the part．prass．aimá⿱㇒日бovtes does not suit the context＊．
v．988．All editions have oú $\sigma \dot{v} \rho \iota \gamma \gamma \mathrm{\tau} \tau \rho a \phi \varepsilon i \sigma a v^{\circ}$ oúd év
 tritam，neque ad cantum pastorum．Whereas $\dot{\rho}$ oi $\beta \dot{\delta} \eta \sigma$ ıs denotes not the songs of the herdsmen，but the lowing of the herds：I have therefore given $\beta_{o v \kappa} \lambda_{\iota} \omega \hat{\nu}$ ，which restores both sense and verse． Apollon．Rh．1．627．Bouкodíal te $\beta$ ồv，armenta boum．
 ＇Ivaxidals yámov，the two last words being rendered uxorem alicui Argivorum．Markland seems to have perceived that $\nu \nu \mu ф о-$ кómos was a proper epithet not of the bride，but of the mother； the word is in fact synonymous with vouфarwyos，which Cly－ tæmnestra applies to herself in v． 528 ．I have therefore given $\pi$ ．$\delta$ ．$\mu \alpha \tau \rho i \quad \nu v \mu ф о к о ́ \mu ~ \varphi, ~ a n d ~ h a v e ~ p l a c e d ~ m a r k s ~ o f ~ h i a t u s ~ i n ~ t h e ~$ following line．Without the insertion of a word of two syllables the metre cannot stand，and such an epithet as $\kappa \lambda \epsilon c \nu o \nu$ ，or $\kappa \epsilon \delta \nu \dot{\nu} \nu$ ， would raise the spirit of the sentence，while it restored its harmony． ＇Ivaxídaıs yámov，as Hec．352．Baбı入єv̄ $\sigma \iota \nu v ́ \mu \phi \eta$ ．
v．992．In all the copies the following lines appear，

$$
\begin{aligned}
& \text { тoù тò тâs aidoûs, } \\
& \text { [ } \hat{\eta} \text { тò тâs á } \rho \epsilon \tau a ̂ s \text { díva } \\
& \sigma \theta \in ́ \nu \varepsilon เ \nu \text { тt } \pi \rho o ́ \sigma \omega \pi o \nu] \\
& \text { ӧтотє то̀ } \mu \dot{\epsilon} \nu \check{\alpha} \text { ä } \sigma \epsilon \pi \tau о \nu, \& c .
\end{aligned}
$$

What is placed between brackets seems the production of the interpolator；nevertheless，I have retained $\pi \rho \circ \sigma^{\prime} \sigma \omega \pi \sigma \nu$ ，from my un－ willingness to eject any word which might by possibility belong to our Poet．The interpolator has not given himself the trouble of looking beyond the next two lines for the other words of his addition to the chorus；and consequently he is，if possible，more

[^9][^10]offensive and more flat than usual. The repetition of words is by no means the whole, or the worst part of the impeachment to which these two lines are exposed: could the language bear $\delta^{v} \nu a \sigma t \nu$ or $\delta u ́ v a \mu l \nu$ é $\chi \in t \sigma \theta$ évelv $\tau l$ ?

v. 994. There is no necessity for the final $\nu$ in кató $\pi \iota \sigma \theta \in \nu$.
 e $\lambda \theta \boldsymbol{\eta} \boldsymbol{\eta} ;$ ] The common interpretation of this line is correct, Et commune periculum mortalibus impendet, ne qua Deorum invidia veniat. Respecting $\theta \epsilon \bar{\omega} \nu \phi \theta$ óvos, see the note of Monk on Alcest.
 mistake. Matthix and Hermann are resolved to find meanings for this sentence never thought of by the Poet. The former explains it, " homines communiter in eo elaborant, ne dii, nimiæ hominis excellentiæ invidentes, eam evertant." The latter reads
 deorum accedat indignatio. ájwiv here implies risk or danger; it is needless to quote instances of a signification so common.
v. 999. 1000. I have taken out of the text five verses intervening between these two; the reader will find them at the bottom of the page, and when he has perused them, he will immediately acknowledge that the speech of Clytæmnestra is much improved by their absence. I believe, indeed, that few people ever read this Tragedy without feeling that those flat and useless lines constitute a poor exordium of this highly interesting scene: but I am the first writer who has ever hinted a suspicion of their being an interpolation; while the latest editor, Hermann, exerts all his ingenuity and subtilty to extract sense out of the most desperate of them. They seem to have been intruded in order to introduce Iphigenia, who, according to Euripides' intention, does not come upon the stage till v. 1016. But it is not merely the insipidity and unfitness of the verses upon which 1 ground my objections: their language betrays their origin. The translators have, it is true, endeavoured to give a sense in Latin which might be suitable to the occasion; but on examination the Greek words will not be found to bear the meaning with which their indulgent interpreters have invested them. Thus, mod入ds iєiбa $\mu \varepsilon \tau a-$ $\beta o \lambda a ̀ s o ́ \delta \nu \rho \mu a ́ \tau \omega \nu$ is rendered emittens multas variationes gemituum; but where could they find any thing like $\mu \epsilon \tau a \beta o \lambda a l$ ódvp $\alpha^{\prime}-$

is translated postquam audivit de morte，quam pater molitur；but in Greek this sense would require фóvov and $\beta$ où $\epsilon$ v́et．Then
 to assume this meaning，Feci autem mentionem prope accedentis Agamemnonis hujus；but ${ }^{\prime} \chi \chi \epsilon \iota \nu \mu \nu \dot{\prime} \mu \eta \nu$ does not mean facere mentionem；it bears a far different sense，memoriam servare，as in จ．1126．Matthiæ hints at this last difficulty；he says，＂Clytæm－ nestra haud dubie dicere voluit，sentire mihi videor venientem Agam． Quomodo pro hoc dici potest $\mu \nu \eta^{\prime} \mu \eta \nu$ єíXov（s．$\dot{\epsilon} \mu \nu \eta^{\prime} \sigma \theta \eta \nu$ ）＇A $\gamma$ ． $\pi \lambda_{\eta} \sigma_{i o \nu} \beta_{\epsilon} \beta_{\eta \kappa}$ о́тos ？＂Hermann thinks to remove the scruple thus，＂Non videtur（Matthiæ）ad á $\rho \alpha$ attendisse．Exierat Cly－ tæmnestra nt opperiretur Agamemnonem．Jam eum conspiciens， vidensque se bene meminisse quo tempore ille redire debuerit， atque ergo，inquit，commemineram eum prope huc adventare．＂An interpreter，who can make his way through such a difficulty as this，will scarcely find anything in language to arrest his course． All such ingenuity however，is here misplaced：Clytæmnestra had no excuse for speaking of her memory on this occasion；Aga－ memnon had not intimated any time for his return，he had not been absent from the scene such a length of time，as could jus－ tify the words of the interpolator（borrowed from another play） Xpóvtov á áóvta，and it may be recollected that he and his wife had parted in ill－humour，v．649．And though Hermann alters the translation of $\beta_{\epsilon} \beta_{\eta \text { кó }}$ os from accedentis to adventantis，yet I apprehend he will find it almost as difficult to justify the latter as the former version of that participle．I will detain the reader no longer with an exposure of this forgery；the traces of which if he does not perceive after what has been said，all arguments will be unavailing．I will only add that $\pi o ́ \sigma \iota \nu$ in $v .999$ was substituted for some word which was construed with＇A $\boldsymbol{\gamma}^{\prime \mu} \mathrm{c}^{\prime} \mu$－ vovos．I have printed $\delta_{\varepsilon ́ \mu}^{\prime} \mu s$ ，as being a periphrasis common with our．Author（see Hec．712．＇A入入＇єiбopê $\gamma \dot{\alpha} \rho$ тoû $\delta_{\varepsilon} \delta_{e \sigma-}$
 greater similarity of the words，may prefer $\pi$ ó $\delta a$, which is equally Euripidean（see Orest．1215．mapOévov סé $\chi$ ov $\pi$ óda）．It must be remarked too that the translators，in order to reconcile the beginning of this speech with what follows，render $\pi \rho о \sigma$ котои－ $\mu \in ́ v \eta$ prospectura，while it really signifies prospiciens．
v．1002．év $\kappa \alpha \lambda \hat{\psi}$ ，opportunely，as Heracl．971．Orest． 572. eis кa入òv Herc．F．728．Soph．GEd．T． 78.
 line is greatly mistaken by the translators: it means literally, And what is it, on which your opportunity (or convenience) seizes? See

v. 1007. Commonly $\eta \dot{\tau} \tau \rho \in \pi \iota \sigma \mu$ évaı.
 It was written $\pi \hat{v} \rho \kappa \alpha \theta a ́ \rho \epsilon \iota \nu \nu \dot{\epsilon} \kappa \chi \in \rho \overline{\omega \nu}$ : Reiske restored каӨá $\rho-$ $\sigma \iota o \nu$ : Markland intimated that $\dot{\epsilon} \kappa$ should be erased, and in fact one Paris MS. does omit it. $\chi$ ¢poiv is from Musgrave. This preparation for the sacrifice is again mentioned in $\mathbf{v}$. 1849. ai $\theta_{\epsilon}^{\prime} \sigma \theta \omega$




 $\delta_{\text {è }}$ is omitted in three MSS. Canter proposed mápos for marpos, by which it is evident that he did not comprehend the construction of the latter. Understand $\pi \epsilon \rho i$, as in Soph. Ant. 1182. "H тot

v. 1014. Пávтшs â $\mu \in ́ \lambda \lambda \epsilon i^{\circ} \chi^{u j \pi o ̀ ~ \sigma o i s ~ \pi \epsilon ́ \pi \lambda o ı s ~ a ̆ \gamma є] ~}$ Commonly $\mu \in ́ \lambda \lambda \epsilon \iota \gamma \in$. Gaisford was the first to erase $\gamma \in$. Markland proposed $\pi a^{\prime} \nu \theta^{\prime}{ }_{\circ} \sigma \sigma a \gamma \in \mu e ́ \lambda \lambda e t$, but without any necessity. $\sigma o i s$, for $\tau 0 i s$, is from Matthiæ.
v. 1017. $\pi \rho o^{\prime} \tau \hat{\eta} \sigma \delta \epsilon$, for $\pi \rho o^{\prime} \tau \tilde{\eta} \sigma \delta \varepsilon$. The author of this emendation is Joshua Barnes; it is confirmed by some of the MSS. $\pi \rho o ̀ ~ i s ~ o n ~ b e h a l f ~ o f, ~ a s ~ A l c e s t . ~ v . ~ 336 . ~ \theta a ́ p \sigma e t ~ \pi \rho o ̀ ~ \tau \eta ̂ \sigma \delta e ~$

 oí $\delta$ ' $\theta^{\prime}$ : Reiske first proposed the correction ou ' $\delta^{\prime \prime} \theta^{\prime}$. Markland $\dot{\eta} \delta^{\prime}{ }^{\prime} \omega s \mu^{\prime} \dot{\rho} \rho \bar{\rho} s$, which $I$ wish that my text had adopted. I have
 and when we consider that the latter would have suited the verse quite as well, it is less probable that the Poet should in this single case use $\dot{\rho} \rho \hat{q} \nu$ without an accusative. Hermann however defends it, rendering ovं $\dot{\eta} \delta^{\delta}$ '́ws $\dot{o} \rho \bar{q} s, ~ n o n ~ s u a v i t e r ~ p r o s p i c i s . ~$.

 lines were given to Iphigenia. Bremius seems to have been struck
with the impropriety of her commencing a regular speech in the midst of her tears and agitation, and he therefore suspected the lines to have been borrowed from some lost Tragedy. Matthix, after much balancing, agrees with this theory; he objects to giving the lines to Clytæmnestra, in whose mouth they are perfectly appropriate, and who had just intimated her determination to speak at length, because having once made an exordium she does not proceed till after much interruption. But this very interruption shows the art and judgment of the Tragedian, and increases the pathos and interest of the scene. The Vict. MS. assigns them to Clytæmnestra, so does Hermann, and as I learn from his note, others have recently done the same.

After these lines there follows one of the Interpolator's, Káv $\dot{v} \sigma \tau \alpha ́ \tau o \iota \sigma \iota, ~ \kappa a ́ \nu ~ \mu e ́ \sigma o \iota \sigma t ~ \pi a \nu \tau \alpha \chi o v ̂, ~ t o ~ w h i c h ~ t h e ~ E d i t o r s ~ h a v e ~$ in vain laboured to give any rational meaning, although no one of them seems to have doubted its integrity. This intrusion at such a moment is more than usually offensive. The author of the line seems to have misunderstood that which precedes, à áma үà $\rho \pi \rho \omega^{\tau} \tau \iota \sigma \iota ~ \chi \rho \eta \dot{\sigma} \sigma \sigma \theta a \iota \pi \alpha ́ \rho a$, and to have thought that something more was wanted to comprise all the complaints of the speaker. The truth is this: it is common at the commencement of an oration to express hesitation as to what subject shall have
 Here Clytæmnestra does the same; What, says she, shall I take $u p$ as the beginning of my grievances? for they crowd upon me altogether, as fit subjects for an exordium.


 est quare, \&c. But there is no fault in the common punctuation; ẃs $\mu 0 \iota \pi a ́ \nu \tau \epsilon s$ \&c. is an exclamation, $\pi a ́ \nu \tau \epsilon s$ implying Clytæmnestra, Iphigenia, and the attendants who are supposed to accompany the latter out of the house.
 translations have quae te interrogabo. غ $\rho \omega \tau \eta \sigma \omega$ is not the future, but the aorist subjunctive: Potter's version is more scholarlike, Answer me what I ask, with honest truth.


 readings exhibit attempts to give a new and affected turn to a plain sentence. Canter properly edited $\kappa \in \lambda \epsilon v \sigma \mu o \tilde{u}$. Markland proposed $\delta_{\epsilon} \imath \mu^{\prime}$, as Reiske had done before him (though the latter considered $\mu^{\prime}$ as an elided $\mu o t$ ) and this reading meets the approbation of Porson and of Hermann. But I have no doubt that instead of $\delta \epsilon i \quad \boldsymbol{\gamma}^{\prime}$ Euripides wrote $\delta \in i \quad \sigma^{\prime}$. Clytæmnestra had exhorted Agamemnon to give a sincere answer; he replies, You have no need to use exhortations. This is the reading of Dobree.
v. 1026. See note on v. 775.
v. 1027. "Ea. т $\lambda$ ท̀́ $\left.\chi \rho \eta^{\prime}\right]$ Every copy has $\tau \lambda \eta_{n} \mu o v a ́ \quad \gamma^{\prime}$, which I have on my own responsibility altered to $\tau \lambda \lambda_{\eta}^{\prime} \mu o v \alpha^{\prime} \tau^{\prime}$. My reason is two-fold; 1st the particle $\gamma \in$, when used in this sort of dialogue, has generally the force of assent, which would here be unsuitable to

 yet I do not recollect $\boldsymbol{\gamma} \epsilon$ ever being attached to them.
v. 1028. The words ${ }^{\epsilon} \chi \chi$ ' $\eta \sigma v \chi o s$ are wanting in all the editions before Markland, who found them in the MSS. Elmsley on Med. 537. cites other instances of the same phrase; and on Soph. CEd. Col. 315. gives several examples in which one or two words are interposed in the Iambic dialogue of the Tragedians, as distinct lines.
v. 1030. The old edd. have ciкóтa $\kappa \lambda$ v́ets, against both prosody and construction. Markland restored ciкót à̀ k $\kappa$ véous: the latter word is in the margin of Barnes' text.
v. 1031. Aldus has oûk, à $\lambda \lambda^{\prime} \dot{\epsilon} \rho \omega \tau \omega \bar{\omega}$, i. e. minime, sed interrogo. Canter oùk, ${ }^{\prime} \lambda \lambda \lambda^{\prime}$ é. mixime, alia interrogo. Barnes prints it correctly, ov́к ằ $\lambda \lambda \lambda^{\prime} \dot{\varepsilon}$. non alia interrogo.
v. 1032. In the old editions this line is thus dislocated,

The credit of the restoration is due to Musgrave. The MSS: which fluctuate, all tend to confirm this reading. Porson's note is, "MS. apud Musgravium $\delta a i ́ \mu \omega \nu \tau$ ', qui optime legit ${ }^{\top} \Omega$ жó $\tau$ -
 Marklandus legunt $\pi$ ótva, quæ vox scenæ prorsus ignota est. Idem MS. delet кai ante $\delta a i ́ \mu \omega \nu$."


All the editions had кáuós $\tau^{*}$, until Matthiæ properly printed кáaós $\gamma^{\prime}$ : the meaning is, aye, and mine too, and her's.
v. 1034. There is an extraordinary variation in the first
 $\dot{\eta} \delta^{\prime} i \kappa \eta \sigma e$; others $\tau i \nu \nu^{\prime} \dot{\eta} \mu^{\prime} \eta^{\eta} \delta^{\prime} i \kappa \eta \sigma e$; (which means $\tau i v \nu^{\prime}$ or $\tau i \mu^{\prime}$ ) I have followed Matthiæ in printing $\tau i \delta^{\prime} \dot{\eta} \delta^{\prime} i \kappa \eta \sigma a t ;$ as being nearest to the Aldine; though it might have been $\tau$ is $\sigma^{\prime} \dot{\eta} \delta i ́ \kappa \eta \sigma \varepsilon ;$ or $\tau i \sigma^{\prime} \dot{\eta} \delta^{\prime} i \kappa \eta \sigma \alpha$; or $\tau i \nu^{\prime} \dot{\eta} \delta^{\prime} i x \eta \sigma a$; which last is adopted by Hermann, who removes these two lines, placing them after v. 1081. I do not think his reasons for the transposition satisfactory.
 Porson quotes Cic. Att. VII. 3. Causam solam illa causa non habet: ceteris rebus abundat. Erasmus translates this line, verum astus hic astu vacat, Atque ista calliditas profecto incallida est.
v. 1037. The editions till very lately had Пávт' oij $\boldsymbol{\sigma}_{\text {, }}$ каi
 was the first who corrected it to $\pi \epsilon \pi \dot{v} \sigma \mu \epsilon \theta^{\prime} \dot{a} \sigma \dot{v} \mu . \mu$. $\delta$. The source of the corruption is evident; $\pi \in ́ \pi v \sigma \mu a \iota$ having been written for $\pi \epsilon \pi \dot{v} \sigma \mu \epsilon \theta^{\circ}$ on account of $o i \delta \sigma^{\prime}$, the ac was supposed to be cut off, and then $\boldsymbol{\gamma} \epsilon$ was, as usual, summoned to fill up the metre. Elmsley observes, "A similar change of numbers occurs






v. 1089. $\mu \dot{\eta} \kappa \alpha ́ \mu \nu \eta \imath_{s} \lambda \epsilon ́ \gamma \omega \nu$ continued, like the reading mentioned in the last note, to occupy every edition, at least as late as Matthix's, though it is as much opposed to syntax as that is to prosody. The Greeks said $\mu \eta^{\prime} \kappa \alpha{ }^{\prime} \mu \nu \epsilon$ and $\mu \eta^{\prime} \kappa \alpha ́ \mu \eta s$, but not $\mu \eta \eta^{\alpha} \alpha^{\prime} \mu \nu \eta s$. It was corrected by Porson on Hec. 1166.
v. 1040. 1. 'I $\delta o v ', ~ \sigma \iota \omega \pi \hat{\omega}$. тò $\gamma \dot{\alpha} \rho$ ávaí $\chi \nu \nu \tau o ́ v ~ \mu \varepsilon ~ \delta \varepsilon i ̂, ~$
 two lines given in all the editions without scruple, till Elmsley (Q.R. viii. p. 230.) pronounced that we ought to read interrogatively тò $\gamma \dot{\alpha} \rho \dot{\alpha} \nu a i ́ \sigma \chi \nu \nu \tau o \nu ~ \tau i ́ i ~ \delta \in i ́, ~ a n d ~ t o ~ r e n d e r ~ i t, ~ f o r ~ w h y ~ s h o n l d ~ \cdot I ~ T$ add falsehood to my other evils? In this reading he is followed
by Matthiæ and Hermann, the latter of whom does not apprise the reader of his deviation from the received text. To me it appears not only unnecessary but injurious to the sense. The common reading is unexceptionable; only let it be recollected that
 usage of the participle; see the same words in v . 908 . and in v .
 lines imply, For I must, if I speak falsehoods, add to my misfortune the character of effrontery. This might be spoken aside.
v. 1042. Commonly âkкove $\delta \dot{\eta} v \hat{v} \nu$. Matthiæ corrected it. See the note on v. 911.

 Every copy has $\tau 0 \hat{u} \tau^{\prime}$. I have given $\tau a \hat{u} \tau^{\prime}$, not only because $\tau a \hat{\tau} a$ and $\tau a ́ \delta \varepsilon$ are more commonly used, even where one thing is implied, than $\tau 0 \hat{v} \tau o$ and róde, but on account of $\pi \rho \hat{v} \tau \alpha$ in juxta-position. Compare v. 270. Taû̃a $\mu \in ́ v \nu \epsilon \pi \rho \hat{\omega} \tau{ }^{\prime} \dot{\epsilon} \pi \tilde{\eta} \lambda \theta$ ov.
v. 1045. All edd. before Markland have धै $\gamma \eta \mu \in S$, a barbarous word, which, Elmsley thinks, borrowed its termination from $\kappa \alpha \check{\alpha} \lambda \alpha-$ $\beta_{\text {es }}$ in the same line.
 "Távta入ov, Thyestæ filius fuit. Vid. Pausaniam ii. 18. 22." Musgrave. This incident is opposed to the authority of Homer Il. A. 113, where Agamemnon says, каi үá $\dot{\rho} \alpha$ K $\lambda \nu \tau \alpha \iota \mu \nu \eta \dot{\sigma}-$ $\tau \rho \eta s^{\prime} \pi \rho o \beta_{\epsilon} \beta^{\beta}$ ou入a Koupı$\delta_{i ́ \eta s ~ a ́ \lambda o ́ \chi o u . ~ T h e ~ d i s c r e p a n c y ~ i s ~}^{\text {a }}$ noticed by Eustathius.
v. 1047. The old copies have Bрє́фos tє тoviuòv $\sigma \tilde{\varphi} \pi \rho o \sigma-$ oúpıбas $\pi a ́ \lambda \omega$. An idea struck both Scaliger and Milton of altering the verb to $\pi \rho o \sigma o v v^{\prime} \delta \sigma a s$, and $H$. Stephens renders the line in his Thesaurus iII. p. 30. G. infantem meum vibrando illisisti solo, seu vibratum. Various other conjectures have been hazarded, all, however, involving the horrid cruelty of dashing to the ground Clytæmnestra's infant. Matthiæ says, " $\pi \in \in \delta \omega$ conj. Scaliger et recepit Gaisford. Sed hujus vocis vis inest jam in $\pi \rho o \sigma o u ́ \delta \iota \sigma \alpha_{S}$, et quid est $\sigma \hat{\varphi} \pi \epsilon \in \delta \varphi$ ? Saltem ad partes vocanda
 oúdıбas $\pi \in \dot{\prime} \delta \varphi$, ut fecit Jacobs." Hermann at length perceived that $\pi \rho o \sigma o v v^{\prime} \delta \sigma a s$, and whatever had been built on that foundation, 'was purely imaginary. But strange to say, while he points out the
errors of others, he himself misses the true reading. He only changes the accent of the verb, writing $\pi \rho o \sigma o v \rho i \sigma a s$, and rendering it as a participle, puerum meum tuce sorti in divisione captivorum adjiciendum curans. The participle, however, is not mpooovpioas but $\pi \rho o \sigma o \rho i \sigma \alpha s$. All this time the simple emendation, $\pi \rho \circ \sigma \omega \rho \iota \sigma \alpha \varsigma$, is overlooked; the sense is, parvulum autem meum tuce sorti adjecisti. The difficulty made about this passage is the more remarkable, as $\dot{\rho} i^{\prime} \zeta \omega$ and its compounds are of frequent occurrence.


 $\sigma \tau \rho a \tau \epsilon v \sigma a ́ \tau \eta \nu$, ut Phœn. 292. є́ $\pi \epsilon \sigma \tau \rho a ́ \tau \epsilon v \sigma a \nu ~ ' A \rho \gamma є i o t ~ \pi o ́ \lambda \iota \nu . " ~$ Markland. Of these two proposals Hermann embraced the first, which Elmsley (on Med. 440) had also approved. The latter circumstance surprises me, as the instances quoted in Elmsley's note (which will well repay the perusal) tend to confirm the readings in my text, $\Delta$ cós $\sigma \epsilon$ and $\dot{\epsilon} \mu \omega$ d'é. See Herc. F. 97. "E入Oor

v. 1054. I do not object to the reader adopting, if he pleases, Markland's suggestion, $\sigma \dot{v} \mu a \rho \tau \nu \rho \eta{ }^{\prime} \sigma \epsilon \iota$, instead of $\xi^{\prime} \dot{\mu} \mu a \rho \tau \nu \rho \eta \dot{\sigma} \epsilon \iota \varsigma$. I have been deterred from doing so myself by the frequent recurrence of the same pronoun in the sentence; the common reading contains nothing positively faulty.
 and other old editors $\dot{\omega} \sigma \tau^{\prime}$ ci $\sigma$ ióv $\tau \alpha \tau \varepsilon$. Canter pointed out the proper correction, $\tilde{\omega} \sigma \tau \epsilon \sigma^{\dot{\prime}}$ єiбtóv $u \boldsymbol{\tau} \tau \epsilon$. One of the Paris MSS.

 Elmsley (Bacch. 938) notices this line as inharmonious, the two first syllables of a trisyllabic foot being in one word, and the third in the following, $\in \pi i \tau \rho \iota$-an arrangement which occurs frequently in the first, but not in the other places. He compares

 would read $\tau \lambda \eta^{\prime} \mu o \nu o{ }^{\prime} \mu^{\prime}$, but the adverb seems more pathetic; it may either be rendered cruelly, or be considered as equivalent to $\tau \lambda \dot{\eta} \mu о \nu \iota \mu о ́ \rho \varphi$.
 ó $\tau \iota \phi \dot{\eta} \sigma \epsilon \iota$ Porson. But the common reading is preferable both in regard to the verse and to the effect. See the note of




 Elmsley（ÉEdinb．Rev．Vol．xıx．p．69）gives Mevé入aos＇E入évqע． Then Aldus and the MSS．read кa入òv y＇́vos，a palpable corrup－ tion：but in the second Hervagian Ed．and that of Brubach is кa入óv $\gamma^{e} \nu(\underset{y}{c}$ ，which，whether it proceeded from manuscript au－ thority or not，I believe to be the true reading，or nearly so： perhaps some may give the preference to the dative $\nu \hat{\varphi} \nu$ ，as in
 $\dot{a} \lambda \hat{a} \sigma \theta a t$ maídas．The ironical use of кa入ós $\gamma \in$ has been re－ marked on v ．683．The meaning is，It is a pretty thing to be sure that you and I should pay our children＇s lives as the price of a bad noman．Elmsley has a different emendation，highly praised by Matthix，кa入óv $\gamma^{\prime}$ é $\theta o s$ ，and Hermann ка入òv к $\lambda$ éos：both seem to enfeeble the sentence，and the latter loses the particle which is highly significant．It was formerly edited ámoríal：Elmsley corrected the accent．
 word in this line was corruptly written in Aldus and the Paris MSS．taұ $\theta$ eía．This soon deviated still further from the truth；$\tau^{\prime} \dot{a} \chi \theta^{\prime} \hat{\epsilon} \nu \tau \alpha$ Herv．2，$\tau^{\prime} \dot{a} \chi \theta \epsilon \iota \nu \dot{a}$ H．Steph．Brodæus re－ stored $\tau \alpha \tilde{\alpha} \chi \theta \iota \sigma \tau \alpha$ ．Instead of $\tau 0 i \sigma \iota$ Hermann gives $\tau 0 \iota \tau 0 i s$ ．
 the latter must be a future（Attic $\gamma \epsilon \nu \eta{ }^{\prime} \sigma \epsilon \iota$ ）the subj．being $\gamma^{\prime} \nu \omega \mu a \iota$ not $\gamma \in \nu \eta \eta^{\prime} \sigma \omega \mu \alpha \iota$ ，Elmsley gives єi $\sigma \tau \rho a \tau \epsilon v ́ \sigma \epsilon \iota$ ．It may be a question whether it should be $\sigma \tau \rho a \tau \epsilon \dot{v} \sigma \varepsilon \iota s$ or $\sigma \tau \rho a \tau \epsilon \dot{\prime} \sigma \epsilon!$ ．
v．1070．Alcest．966．Гvvaıkòs єúvàs єivit ầv cícído кevàs，日 oóvous $\tau^{\prime}$ ，èv oíalv itce．
v．1072．The Edd．and MSS．have кáӨ $\eta_{\mu} \alpha$ ，which Elmsley alters to ка $\theta \bar{\omega} \mu a t:$ Hermann follows him，and，after some hesi－ tation，I have done the same．There is no doubt but that，if the sentence is to proceed in regular syntax，a subjunctive is re－ quisite after ö $\tau \alpha v$ ．But the Tragedians sometimes change the construction for greater effect ；and Matthiæ argues that on this ground кá $\theta \eta \mu \alpha \iota$ is right．Hermann however remarks that in such changes of mood，the tense is always that which the meaning
requires; and that consequently, were the indicative to be adopted, the word would be not кá $\eta_{\eta \mu a t ~ b u t ~ к a \theta c \delta o v ̀ \mu a t . ~ U p o n ~ t h i s ~ p o i n t ~}^{\text {a }}$ the learned reader must exercise his own judgment.
 Commonly í фutєúvas ratìj. I agree with Elmsley in read-
 prefers the other, making vov $\dot{o} \phi v$ the fourth foot. It is of some consequence to observe that $\dot{o} \phi i \tau \dot{v} \sigma a s ~ \pi a \tau \dot{\eta} \rho$ is a frequent termination of senarians; and it generally happens that the old copies have altered that participle to $\phi u \tau \varepsilon \dot{v} \sigma a s$, the more common word, in open violation of the metre. See the note of Monk on Alcest. 305. The numbers of this verse are centainly not the most harmonious, and I might perhaps suggest a little improve-
 $\sigma \epsilon, \tau \in ́ \kappa \nu \sigma \nu, \dot{o} \phi . \pi$. were I not aware that the poet in this play used a more lax versification than in his earlier compositions.

The lines of Clytæmnestra's speech, which ensue, have caused great embarrassment to the Editors, between no two of whom does there appear to be any coincidence of opinion respecting them. I do not deny the difficulty, or presume to suppose that my edition will have removed all doubts respecting the readings and interpretation; but I apprehend that I shall have greatly diminished them, if I can establish that the line which follows $v$.
 weak invention of the interpolator. It is translated Tale pracmium relinquens familiox: but the words cannot bear that signification; nor, if they could, would it suit the speaker's argument. I apprehend that their author intended them to mean, Having left me such a revard as this for my care of his house. But though that would be an intelligible remark, yet the Greek words will not convey such a meaning. Matthix suggests that a line has been lost, in which was found the word $\dot{a} \phi i \xi \eta$ referring to $\pi \rho o{ }_{2}$ rovis Sórous. L. Dindorf joins this line with what follows, reading
 pro te mercedem adibus relinquens, which it is not easy to comprehend. But the productions of this interpolator seem to defy the efforts of criticism to convert them into sense: he rarely takes the trouble of looking for words to constitute his verses further than the page before his eyes, and this line is made up of words which he saw in v. 1065-1069. This intruder being
ejected, I have transposed the two following lines, which in all the copies come after 1079, but which Markland perceived to be required in this place. I observe that Potter in his translation has actually adopted this transposition, without which indeed the arguments of Clytæmnestra would be inconsequential: $\dot{\epsilon} \pi \epsilon \dot{i}$ implies explanation, but according to the common arrangement there is nothing to which it can refer. The oration is now not only clear and unembarrassed, but displays the art of the Poet with very fine and delicate touches. The anticipation of her condition during her husband's absence, deprived by his cruelty of the society of her eldest daughter, forces upon the imagination of Clytæmnestra the first idea of that guilty conduct, which in the sequel of the story she adopted. She therefore implores him not to drive her to such guilt, and then
 by a threat, intimating the kind of reception which he might expect on his return to Argos.
v. 1077. The only change which I have made in this passage is $\mu \varepsilon \delta_{\epsilon} \hat{\imath}$ for $\boldsymbol{\epsilon} \delta \epsilon \iota$. Many editors have adopted Reiske's conjecture $\dot{\varepsilon} \nu \delta \in \hat{\imath}$ : but it seems as if the insertion of $\mu e$ is, if not indispensable, yet conducive to clearness, and $\delta \epsilon \hat{\imath}$ is much better than ${ }_{\epsilon}^{\prime \prime} \delta \in t$ in such a sentence. The construction is the same as in $v$.
 thiæ and Hermann give explanations of this passage differing widely from each other: the former, who reads or understands $\sigma^{\prime}$ é $\delta \epsilon \iota$, explains it, Tam parum liberos amabas, ut levi tantummodo causa opus tibi esset ad occidendam filiam: quare male te excipiemus: the latter, Brevi aliquo pratextu uti poteras, ut te et ego et quas relinquis Trojam petens filice sicuti patrem-familias decet revertentem excipiamus. Whoever adopts either of these interpretations will find that the force and spirit of the speech is evaporated and lost. The latter sense indeed is plainly refuted by the words maî́es ai $\lambda e \lambda \epsilon \iota \mu \epsilon \in v a l$, which must imply the daughters who would be left after the sacrifice of Iphigenia. And the conclud-
 intelligible menace, we shall give you such a reception as you de-
 $\kappa \rho u ́ \psi \iota \nu$, ที้ $\sigma \in \kappa \rho \nu \phi \theta \hat{\eta} \nu a \iota \chi \rho \epsilon \omega ́ v$.
 I have written ciiva instead of $\hat{\varepsilon} \nu \theta a$, which last signifies where. Markland's proposal of $\sigma \dot{\eta} \nu$ for $\tau \dot{\eta} \nu$ is not merely unnecessary;
it impairs the sound of the verse by too much sigmatism. Elmsley's is still more objectionable, $\Theta$ v́ $\sigma a s \delta^{\prime} \sigma \grave{\eta} \nu \pi a i ̂ \delta^{\prime}, ~ \epsilon i \tau \alpha ~ \tau i ́ v a s ~$ cúzàs $\boldsymbol{\epsilon} \boldsymbol{\rho \epsilon}$ is; for, as Hermann observes, prayers were uttered not after but at the time of a sacrifice.
 is rendered Quid tibi boni in sacrificio filice precabere 8 and no editor has ever made the least scruple about the language: it becomes me therefore to speak with diffidence; but I am not satisfied with

 $\kappa a \tau \epsilon \dot{\prime} \xi_{\epsilon \iota}$; would be correct. If this remark be just, it follows that
 pray for yourself that which is good, while sacrificing your child?

As to the following line, vóбтov movŋpòv olko日év $\gamma^{\prime}$ aí $\chi \rho \bar{\omega} s$ ' ' $\omega$ 'v; every one, I think, will allow that it weakens the effect of what goes before; so much so, indeed, as to excite strong suspicion that it has been intruded into the text; and this suspicion is augmented by the embarrassment which it produces in the construction. Portus renders it, Num reditum malum, quum turpiter domo sis profectus? I shall not criticise the translation, believing that the verse does not belong to this passage : nevertheless it is not in the style of those interpolations with which the reader is familiar. It might have been brought into this place from some lost Tragedy.
 is I believe the reading of all editions, except Barnes's and one or two others which have oú $\tau^{\prime} \dot{\alpha} \rho^{\prime}$. Valckenaer (Diatr. p. 108.) substituted $\hat{\eta} \tau^{\prime} \dot{\alpha} \rho$ ', Musgrave $\hat{\eta} \tau^{\prime}{ }^{\prime} \rho^{\prime}{ }^{\prime}$, which last I consider to be right, if it be understood as $\dot{\eta}$ тot ápa. Both Matthiæ and Hermann prefer the common reading oû $\tau$ 'á $\rho^{\prime}$, placing an interrogation at the end of the next line. My objection to this is that I do not believe oṽ tot to be ever used interrogatively: I have therefore adopted $\hat{\eta} \tau^{\prime}$ áá', the only reading which seems to give a satisfactory meaning, Verily then, we must believe the Gods to be senseless. Upon the use of these particles in the beginning of a senarius, see Elmsley on Heracl. 651. where he adds his sanction of the reading which I have preferred.
 grave.

 which was certainly the reading of some one who thought that an anaperst was as admissible in the second foot of a Tragic as of a Comic senarius. Porson's correction öt $\boldsymbol{\tau} \omega \boldsymbol{\dot { a }} \boldsymbol{\nu}$ cannot be right, as it gives a sense foreign to the passage. I have adopted Elmsley's (on ©Ed. T. 1460) as the easiest and most probable, "iv aí $\hat{\omega}^{\prime} \nu$. Clytemnestra means to say, Will any of your children meet your looks, that you may treat her as you have treated Iphigenia? that is, all your children will fly from your presence, for fear that you should put them to a public death. Hermann gives in his text a verse of his own, which it seems incredible that metrical ears could
 Elmsley proposes $\pi$ т 0 ó́cevos, as he avows, audacter. It strikes me as not only unnecessary, but as less expressive than $\pi \rho o \theta^{\prime}$ '$\mu$ evos, which implies exposure as a public victim.

 Thus far I have proceeded in my argument. This is said as preparatory to a new topic. The phrase iéval, é̀ $\lambda \epsilon \in i v, ~ \mu o \lambda \epsilon i v ~ d u a ̀ ~$ $\lambda_{0}{ }^{\prime} \boldsymbol{y}^{\prime} \nu$ has usually a dative, and $\sigma o c$ is here understood. See the note of Elmsley on Med. 842. Some MSS. have $\dot{\eta} \lambda \theta \boldsymbol{\theta} \nu$, Hermann $\dot{\eta} \lambda \theta$ es. What follows has occasioned great perplexity, it having been written $\hat{\eta} \sigma \kappa \hat{\eta} \pi \tau \rho \alpha \dot{\alpha} \sigma o$. I hope that I have removed the difficulty by the smallest of all possible changes, $\sigma \dot{\alpha}$ for $\sigma o t$. Barnes has $\dot{\eta}$ for $\grave{\eta}$. " $\sigma \kappa \hat{\eta} \pi \tau \rho a \delta_{c a \phi} \dot{\epsilon} \rho \epsilon \iota \nu$ cum contemptu dicit, obambulare cum sceptris significans, quo dignitas sua ab omnibus con-
 кабi'yvitov $\pi$ pooovis. The force of this passage is, What? have you no duties to perform except to carry about your truncheon, and to marshal the army I doubt whether any edition before Hermann's has the interrogation.
v. 1090. ồ $\chi \rho \hat{\eta} \nu$, for ồ $\chi \rho \eta$, is a necessary correction proposed by Reiske; quippe opportebat te justa oratione uti.
 adopted Markland's suggestion $\boldsymbol{\gamma}^{\prime} \dot{a} \nu \dot{\eta} \nu$, which seems to me, if not necessary, by far preferable; and no change was more likely to have occurred in the MSS. $\boldsymbol{\gamma}^{6}$ is here very expressive: This noutd 'at any rate have been fair. Then I write $\mu \boldsymbol{\eta} \sigma^{\prime}$ instead of $\mu \eta^{\prime} \sigma^{\prime}$, and Hermann does the same. Here, as well as in the next sentence, $\chi \rho \tilde{\eta} \nu$ is understood from $\mathbf{v}$. 1091.
v. 1096. т $\rho \grave{o} \mu \eta \tau \rho o ̀ s ~ S c a l i g e r, ~ f o r ~ \pi \rho o ̀ s ~ \mu \eta \tau \rho o ́ s . ~$
v. 1098. Commonly raidòs ívтєрท́бouat. Hermann objects to $\dot{v} \sigma \tau$. as aliquanto debilius verbum, quam quo hic usus videatur Euripides. I have a different objection to it: I cannot find this future to have been in use at all, and in the only instance that I recollect of the verb in the Tragedies, its signification is of an-
 $\dot{v} \sigma t e \rho \epsilon i \sigma \theta a t$ in the sense of losing, is found with a genitive in prose writers, and particularly in the New Testament, from a recollection of which passages, I suspect that it was introduced into this line. Epist. Rom. iii. 23. тávтes $\gamma \dot{\alpha} \rho \eta^{\eta} \mu \alpha \rho \tau о \nu, ~ к а i ́ ~$
 had done before him) $\dot{\boldsymbol{\epsilon} \sigma \tau \epsilon \rho \dot{\eta} \sigma o \mu a t,}$, and if any authority could be found for the use of that form of the future, it ought to be adopted here. But I know of no passive future of this verb, except $\sigma \tau \varepsilon \rho \eta^{\prime} \sigma о \mu a l$. I am therefore driven to Markland's emendation, maif $\dot{\alpha} \pi \sigma \sigma \tau e \rho \dot{\eta} \sigma o \mu a l$. The construction of the accusative, instead of the genitive, after $\sigma \tau \epsilon \rho \in i \nu$ and $\dot{a} \pi \sigma \sigma \tau \epsilon \rho \in i v$ is not very common; but there are instances enough even in the Attic Poets to justify its adoption: see Herc. F. 137. oíous そu $\mu \mu a ́ \chi o u s-$ $\dot{a} \pi \sigma \sigma \tau \epsilon \boldsymbol{\eta}_{\boldsymbol{\eta}} \sigma \epsilon$ : in Xenophon several examples may be found. This word suits the bitterness of Clytæmnestra's expostulation: she may be imagined about to say $\pi a i \delta^{\circ} \dot{a} \pi \sigma \boldsymbol{\lambda} \hat{\omega}$, but to substitute, as more touching, ánoot. Hermann introduces an emendation of his own, maido's is $\sigma \tau \varepsilon \rho \dot{\eta} \sigma o \mu a 1$. What induced him to believe that our Poet could use $\dot{\eta}_{S}$ for $\dot{\boldsymbol{\varepsilon}} \mu \hat{\eta} \mathrm{j}$ I do not comprehend.
v. 1099. Aldus has $\dot{v} \pi \dot{\sigma} \sigma \tau \rho o \phi o v ~ v \in a v i d a, ~ b u t ~ a l l ~ t h e ~ M S S . ~$ üó́т $о \boldsymbol{\phi} \circ$ v. A great number of conjectures have been hazarded
 Markland ínót $\rho o \pi o v$, Hermann $\dot{\boldsymbol{\pi}}$ ó $\rho o \phi o v$, to all of which there are very strong objections. There remains that of Heath, which I have no hesitation in considering the true reading, írótpotros, redux, reversa, an Homeric word frequently applied to persons returning to their country. Od. Y. 332. Ei vó $\sigma \tau \eta \sigma^{\prime}$ 'O\&ugev's


 I apprehend that this, or some such gloss, written over the word, gave rise to $\dot{v} \boldsymbol{\pi} o ́ \sigma t \rho o \phi o v, ~ f r o m ~ w h i c h ~ p r o c e e d e d ~ \dot{v} \pi o ́ t \rho o ф o v . ~$
v. 1102. The common reading is ci $\delta \delta$ є $\bar{v} \lambda e ́ \lambda \epsilon \kappa \tau a \iota ~ \nu \omega \hat{\omega}$, $\mu \eta े$ $\delta^{\prime} \eta^{\prime} \gamma \in \kappa \tau \alpha{ }^{\prime} \nu \eta \rho$, in which $\nu \hat{\omega} i ̈$ is a glaring corruption: but it is not possible to correct the line with much confidence, since it cannot be said that any word in the place of $\nu \omega \bar{i}$ is absolutely necessary either to the sense or the construction. Elmsley's conjecture $\tau \dot{\alpha} \mu \dot{\alpha}$ is by much the best and most probable that has been proposed. $\mu \dot{\eta} \sigma^{\prime} \boldsymbol{v} \epsilon$, instead of $\mu \eta^{\prime} \delta_{\eta}^{\prime} \gamma \epsilon$, is my own emendation: it seems preferable to Elmsley's $\mu \eta \delta^{\prime} \dot{\epsilon} \sigma \dot{v}$, or Blomfield's $\mu \eta$ ' $\delta \bar{\eta} \tau a$, as $\sigma \dot{v} \gamma \epsilon$ adds materially to the force of the queen's adjuration at the conclusion of her speech; do not you at least-.

v. 1105. Aldus and the MSS. have 'A ${ }^{2}{ }^{\prime} \mu \epsilon \mu \nu v^{\prime}$ ovideis $\pi \rho o$ 's $\tau \alpha \delta^{\prime} \dot{\alpha} \nu \tau \epsilon i \pi \pi o \iota \beta_{\rho o \tau} \omega \nu$, in which the absence of ${ }^{\hat{a} \nu} \nu$ distresses every reader solicitous for the purity of a Greek sentence. Markland observes, Demosthenes inseruisset $\hat{\alpha} \nu$, to which Elmsley adds, neque omisisset Euripides. The latter thinks that instead of ávreíto the Poet wrote $\dot{a} \nu \tau \epsilon \rho \in i=$ : the same conjecture is also propounded by Blomfield and by Hermann. Having such formidable authority against me, it is with due humility that the following suggestions are made-It does not seem very probable that any person would write ávteímot (or áv $\boldsymbol{\alpha} \boldsymbol{i} \pi \eta \eta$, as one MS. has it) as an explanation
 joined with a dative, than with $\pi \rho o{ }^{\prime}$ and an accusative, as in the first instance quoted by Elmsley in favour of his emendation,
 curred of the other syntax, it would probably have been cited by one of those critics. The reading which I have given, ovidei's $\tau 0 \hat{\sigma} \delta \delta^{\circ} \stackrel{\rightharpoonup}{\nu} \dot{a} \nu \tau \epsilon i \pi o \iota \beta \rho o \tau \hat{\omega} \nu$, is unimpeachable on the score of syntax or of sense, and is agreeable to Tragic language. If we suppose it to have been written by the Poet, nothing is more likely than that $\stackrel{\hat{a}}{\boldsymbol{a}} \boldsymbol{\nu}$ might have been left out in a MS. on account of the same letters following in the next word; in which case, it is exceedingly probable that in order to set straight the halting metre $\pi \rho o ̀ s ~ \tau a ́ d o ~ w a s ~ s u b s t i t u t e d ~ f o r ~ \tau o i ~ б \delta ~ \delta ' . ~$.

 the same as if Iphigenia had said, ci $\mu \grave{\varepsilon} \nu$ є $i \chi \chi o \nu$, $\dot{\omega} \sigma \pi \epsilon \rho$ ' $O \rho \phi \in \dot{U}_{S}$, $\pi \epsilon i \theta \epsilon \iota \nu \stackrel{q}{\boldsymbol{q}} \sigma \mu a \sigma \iota \pi \epsilon ́ \tau \rho a s$ \&c. The editors compare a similar passage in the Alcestis of our Author v. 367. Eí $\delta$ ' 'Opфéws roc


v. 1107. is one of those quoted by Porson (Suppl. Praf. ad Hec. p. 31) as instances of the fifth foot being a Spondee although divided between two words, the second being, like $\mu o t$, an enclitic. Elmsley (on Med. 56. note z.) wishes to alter the reading; he says,
 Choeph. 927. $\sigma$ ov̈ $\pi \iota \sigma \theta \in \nu$ apud Arist. Thesm. 195. auctor essem ut reponeretur apud Euripidem Iph. A. $\pi \epsilon i \theta_{\epsilon \epsilon \nu} \dot{\epsilon} \pi \dot{q} \dot{\delta} \delta o v \sigma^{\prime}, \dot{\omega} \sigma \tau \epsilon \mu \circ \dot{\sim}-$ $\mu a \rho \pi \epsilon i \nu \pi \epsilon ́ \tau \rho a s . "$ But I think that the examples of lines similar to the present, given by Porson, should be sufficient to deter from such attempts at alteration. One Par. MS. has $\mu \epsilon \tau \alpha \dot{d}$ ouv' for é $\pi \underline{́} \dot{\delta} o v \sigma^{\prime}$, and hereon Hermann founds a different reading; in his

v. 1110. Commonly Suvaíme日a. Markland and Porson Suvai$\mu \in \theta^{\prime} \stackrel{\rightharpoonup}{a} \nu$, which was first admitted into the text by Gaisford.
 тoúnòv] yóvatos for yóvacıv is the emendation of Markland, which I have adopted after some hesitation. Matthiæ defends the construction $\gamma^{\prime} \nu \mathbf{v a \sigma \iota \nu} \mathfrak{e ́ \xi} \dot{\jmath} \pi \tau \omega$ in Gr. Gram. § 377. by such
 ขєs éそєүévovto, were born to Portheus; but such expressions admit of no comparison with ours. I am not prepared to deny that a poet might possibly have used a dative after ' $\grave{\xi} \dot{\alpha} \pi \tau \omega$ тó $\sigma \hat{\omega} \mu \alpha$ тovं $\mu \dot{\nu}$, that expression being equivalent to $\pi \rho \sigma \sigma \pi i \pi \tau \omega$ : but no reason can be found for Euripides abandoning in this instance the natural construction, and I think therefore that a transcriber had his eye caught by yóvaot in v. 1116. or perhaps thought that the plural was preferable to the singular in such a case; if so, he was certainly mistaken.
v. 1114. All the copies of Euripides have B $\bar{\epsilon} \epsilon \in \pi \epsilon \iota \nu^{\circ} \tau \alpha^{\prime} \delta^{\circ}$
 and the preceding line, has $\lambda \epsilon \dot{v} \sigma \sigma \epsilon \epsilon \nu$ and $\dot{v} \pi \dot{o} \gamma \hat{\eta} \nu$. The former is strongly recommended by Porson, who proves that scholiasts used to explain $\lambda \epsilon \dot{v} \sigma \sigma \omega$ by $\beta \lambda \epsilon \in \pi \omega$. See Alberti on Hesych. vv. $\lambda \epsilon \dot{\sigma} \sigma \sigma \epsilon \iota, \lambda \epsilon \dot{\sigma} \sigma \sigma \omega \nu$. $\dot{v} \pi \dot{o} \gamma \hat{\eta} s$, scil. ö̀ $\nu \tau \alpha$, appears to be the requisite syntax. Monk on Alc. 921. "T $\boldsymbol{\omega} \nu \boldsymbol{\nu} \boldsymbol{i} \pi \grave{o}$ yaîav omnes edd. Verum accusativus, ni fallor, in tali locutione tantum adbibetur cum

pav ítò $\chi$ Өóva．Dedi igitur raias，ut in Hec．149．Hipp． 196. In Hecubr loco omnes ante Porsonum habent toús $\theta^{\prime}$ íió yaîav， planissime contra metrum．＂
v．1115．＂Hunc locum sic adumbravit Lucretius I．94．Nec miserce prodesse in tali tempore quibat，Quod patrio princeps donarat nomine regem．＂Barnes．
 merly yoúvart，which was first corrected by Barnes．I cannot help suspecting that all here is not right：$\delta_{o v i \sigma a}$ and $\delta \delta \omega \kappa \alpha$ in the same sentence，within the space of two or three words，have a suspicious sound．It might have been $\sigma \hat{\omega} \mu \dot{\mu} \dot{a} \phi \epsilon i \sigma^{\prime} \dot{\text { énóv．}}$
v．1119．All the copies present $\dot{\alpha} \rho \alpha^{\prime} \sigma^{\prime}, \dot{\omega}$ тéкvov，Eúdaíuo－
 $\dot{\alpha} \xi_{i}^{\prime} \omega s \dot{\dot{\varepsilon}} \mu \boldsymbol{\nu}$ ；and in order to remove the anapæst in the second foot（ $\mu$ ovos $\dot{\alpha} \nu$ ）as many conjectures have been essayed as on any passage in this Tragedy．I forbear to mention several which violate the language or the measure．Pierson（Verisim．p．65．） Eúdaímov＇ávסoos：Markland cúdacmonoùvtos èv ס．ö．Porson
 mann Eúdaıuovov̂бıv $\dot{\epsilon} \nu \delta$ ．ö．I will not dwell on the objections existing to the reception of each of these，but state the arguments for my own reading，єúdaímoбì $\pi \sigma^{\prime} \dot{\varepsilon} \nu \delta$ ．ö．Agamemnon was evidently anticipating the happy marriage of his daughter，and
 In Phœn．543．is oícous eúdaímovas，and in Hec．622．$\pi \lambda$ ouoious $\dot{e} \nu \delta \omega_{\mu} \mu \sigma \sigma \nu$ ．The insertion of $\pi о \tau \epsilon$ ，some time or other，renders the speech more natural．It is therefore probable that evidaímovos ávopos was interlined as an explanation of evंסaímo $\sigma \iota \nu$ ，and afterwards found its way into the text to the exclusion of the particle．
v．1121．One Paris MS．has $\dot{A} \nu$ for $a \dot{v}$ ．
v．1122．ávтi入á乌oual Aldus；but the Attics preferred the other form ávti入á乌umat，as is observed by Porson on Med． 1213.
v．112s．There is some difference of opinion not respecting the words，but the pointing of this sentence．Markland places the interrogation after $\sigma \epsilon$ ；Hermann after $\tau^{\prime} i \delta$ ；I have no hesita－ tion in following the punctuation of the old editions which place it after $\pi \rho \epsilon ́ \sigma \beta \nu \nu$ ；
 stand ávti before $\pi \sigma^{v} \nu \omega \nu$ as in Hom．Od．$\Lambda$ ．326．cited by Musgrave．
 correctly, to repay The careful nurture which he gave my youth $\%$
 Markland; he gave $\pi \rho o ́ s ~ \sigma \in \Pi$. as well as $\tau \hat{\eta} \sigma \delta \in$ for $\tau \hat{\eta} s \gamma_{\epsilon}$ along with some MSS. I do not recollect any other instance of ẃólvelv governing an accusative.
 $\left.\tau e ; \pi o ́ \theta \epsilon \nu \dot{\eta} \lambda \theta^{\prime} \dot{\epsilon} \pi^{\prime} \dot{o} \lambda \epsilon ́ \theta \rho \varphi \tau \dot{\omega} \mu \hat{\varphi}, \pi \alpha ́ \tau \epsilon \rho ;\right]$ There has been a very needless attempt to disturb the second of these lines. Markland would read 'E $\lambda \in ́ v \eta$ te $\pi o ́ \theta e \nu ~ \tilde{\eta} \lambda \theta^{\prime} \ldots . .$. ; a strange misapprehension. Matthis says Hic versus mihi valde otiosus videtur. But Hermann justly observes that, if it were taken away, the mention of Paris would be an unmeaning interruption to the line of argument. He properly explains it, Cur, quod ille Spartam venit, mihi est pereundum?
 Barnes would place a comma after ' $\quad \nu$ ', and alter the order of construction on account of the unusual position of $\dot{\alpha} \lambda \lambda a ́$. But that adverb is properly rendered in Portus' version saltem. See a note of Professor Monk in Mus. Crit. 1. p. 206.
 To remove this union of ci with a subjunctive, Porson gave ei $\mu \dot{\eta} \ldots . . . \pi \epsilon i \theta_{\varepsilon}$, Elmsley $\pi \epsilon i \sigma \epsilon!$. But it seems far more likely that $\hat{\eta} \nu$ should have been changed into $\epsilon i$, than $\pi \epsilon \iota \sigma \hat{\eta} \bar{s}$ into $\pi \epsilon i \theta \epsilon \varepsilon$ or $\pi \in i \sigma \epsilon \ell$. I adopt therefore $\hat{\eta} \nu$ with Matthiæ, who observes, "c $\epsilon \dot{i}$ apud Atticos non jungi conjunctivo post alios monuit Hermann. ad Viger. p. 831. not. 304. et quum in plerisque locis, ubi é cum
 quin ibi, ubi nulla talis varietas exstat, é librariorum errori, e consuetudine serioris temporis nato, tribuendum sit?" Hermann has subsequently altered his opinion, and now upholds ei $\pi \in \epsilon \sigma \boldsymbol{\theta} \hat{\eta} s$.
v. 1136. Bacch. 1364. miкрós é $\pi$ íкoupos $\pi a \tau \eta{ }^{\prime} \rho$.
 rivov matpos, which held its place in the editions till very lately, to the great offence of all metrical ears. It is not impossible that amid a hundred conjectures the right reading might have been hit upon; but fortunately it has been preserved by the manuscripts,
 was substituted by some one who preferred the syntax, and pos24

عibly the metre, of the Aldine. But a great difficulty has been
 which generally governs an accusative. Markland would substitute $\pi a ́ p o s, G a i s f o r d ~ \tau a ́ d e ́, ~ B l o m f i e l d ~ t e ~ \pi \rho o ̀ s, ~ H e r m a n n ~ t ' ~ e ́ m o i ́ . ~$ The latter however retains $\pi \alpha \pi \rho o s$, observing that Euripides might possibly have preferred using iкerevéw in the same construc-
 happy to be able to agree with Hermann: and that $\pi a \tau \rho o{ }^{\prime}$ is correct, may I think be demonstrated from the two following passages



 struction would have given tarépa. Our vernacular language admits similar licences: while the common mode of speaking is, entreat your father, it would be quite allowable to say, entreat of your father, that your sister may not be put to death.
v. 11s8. One Paris MS. omits $\mu \eta$ Өaveì, substituting wis.
 tal. Instead of $\tau \iota$, Hermann properly gives $\tau 0$, but 1 wonder at his not observing that $\boldsymbol{\gamma} \boldsymbol{\epsilon}$ has no business in this sentence, and that we ought to read káv $\nu \eta \pi i o u \sigma$, which fully gives the sense, even in infants. tot and $\boldsymbol{y \in}$ are rarely found in the same sentence: the former particle expresses as we all knov.
v. 1141. 'A $\lambda \lambda$ ' aideбai $\mu \varepsilon$, каi като'ктеtpov 乃iov] 乃iov, for $\beta i o \nu$, is the suggestion of Markland, which no subsequent editor has condescended to mention. кat. Biov, meam miserave vitam, would hardly express the force of the appeal. $\mu e$ is governed by natoíctecpov as well as by aídecau. I have already remarked bow much inclined our Poet is to the use of the gen. $\boldsymbol{\beta}_{\text {iov ( }}$ (sub). ovivera) at the end of a sentence.
v. 1142. This line used to end with divtó $\mu$ roda dúa $\phi i \lambda \omega$, not only presenting an anapest for the fifth foot, but violating the Attic practice, which adopts $\delta_{v i o}^{0}$ and not $\delta^{\delta} \dot{v} \omega_{\text {, }}$ as has been shown by Dawes and other critics. Barmes properly gave dóo, but his credit was so amall, that Markland and Masgrave would not even notise his correction. The former proposes dúw réxven, deeming the other frigidam et inefficax; upon which Porson obnerves "Nihili sunt, que ad hunc versum scripsit Vir doctas.
 фìi $\omega$ кєiбӨai ré $\lambda a s$ ) ad cujus fabulæ versum 1659 recte citat dóo фí入儿 Valckenaerius."
v. 1143. "veoraoùs de liberis dicere amabant Tragici." Monk, (on Alcest. 414) where he gives many instances of this usage.
 been needless difficulties made in the interpretation of this line.
 one brief saying sill beat all arguments. Compare Hec. 1162
 circiv. Canter and several others, not comprehending the sense of the sentence, have proposed $\kappa \iota \nu \eta \sigma \omega$, which I should probably not have noticed, had not Hermann adopted it in his text.
v. 1146. The reading of Aldus and the MSS. is tá vép $\theta e$ $\delta$ oúdeis. But Stobæus (p. 489. Grot.) citing the last lines of this speech, has tò עé $\rho \theta \in \nu$ ov́ $\delta^{\prime} \dot{v} v$, from which Heath, Markl. and Valck. (Diatr. p. 141) concur in reading tà עép $\theta \varepsilon \delta^{\circ}$ oúdév. Some critics, with Aristotle at their head, complain that the conclusion of this very pathetic speech contains a sentiment unworthy of the character of the heroine, and one of them, Bremius, would have the two last lines cut out, in order to preserve her reputation for spirit and courage. But the slightest consideration should satisfy the reader, that the Poet designed to represent Iphigenia as affected in the first instance by all the natural love of life, and horror at the sudden tidings of the cruel fate into which she had been entrapped. The effect is, that our admiration is heightened at the courage and patriotism which she displays in the following scene. We shall soon have occasion to recur to this topic.

 is better, as being more oratorical.
v. 1151. The old reading is $\phi \iota \lambda \hat{\omega} \nu$ éuautoû тéкva. Markland prefers $\phi \iota \lambda \hat{\omega} \tau^{\prime}$, which is approved by Musgr. Pors. and Gaisf: Porson observes, "Recte Marklandus. Euripides fortasse Erectheo apud Plutarch. T. ir. p. 809.D. Фı $\lambda \hat{\omega} \tau \boldsymbol{\tau} \varepsilon \kappa \nu^{\prime} \cdot \dot{\alpha} \lambda \lambda \dot{\alpha} \pi a \tau \rho i \delta^{\circ} \dot{\epsilon} \mu \eta^{\nu} \nu$ $\mu \hat{a} \lambda \lambda o \nu \phi_{i} \lambda \hat{\omega}$." Matthiæ and Hermann retain $\phi_{1} \lambda \hat{\omega} \nu$. There are several reasons for preferring $\phi \iota \lambda \hat{\omega} \tau^{\prime}$, but the following considera. tion appears decisive. In the remark, $\mu \alpha \nu \nu o i ́ \mu \eta \nu \gamma \dot{\alpha} \rho \stackrel{a}{\alpha} \nu$, there is understood ci $\mu \eta \geqslant{ }_{\eta} \phi i \lambda \hat{\omega}$ тéciva. Were we to retain the participle $\phi i \lambda \omega \hat{\nu}$, those words would imply ci $\mu \dot{\eta}$ ovvetós cíci тá
 priety would be lost.
v. 1152. Every edition before the present has $\Delta e \iota v e ̂ s \delta^{\circ}$ é $\chi^{\epsilon \iota}$ $\mu \varepsilon \tau а \hat{v} \tau a ~ \tau о \lambda \mu \hat{\eta} \sigma a \iota$, тéкvov, nor has a suspicion been expressed in regard to the phrase $\delta$. $\delta^{\prime \prime} \boldsymbol{\epsilon} \chi \in \epsilon \mu \epsilon$. Reiske alone mentions $\mu \circ$ as a conjecture, which he had himself repudiated. Nevertheless it appears to me clear that the language requires $\delta \in \iota \nu \omega \bar{s} \delta^{\prime}$ モ́ $\chi \in$


 $\kappa \dot{c} \dot{\omega} \omega \nu$ ö $\pi \lambda \omega \nu$ is in all edd. before Matthiæ, who inserted the copula from three MSS. Compare with this expression Alcest. 514. 乌axpú-
 Cycl. 86. K $\omega^{\prime} \pi \eta \boldsymbol{\tau}^{\tau^{\prime}}$ ávactas. $^{\prime}$ It is of little consequence whether we read this sentence interrogatively or not.
 old reading was кaivò̀ $\beta a^{\prime} \theta \rho o \nu$, an undoubted corruption for $\kappa \lambda \epsilon \iota \nu \dot{\nu}$, as all scholars have admitted for the last 100 years: I believe however that Reiske first propounded the emendation. к $\boldsymbol{\lambda} \epsilon \mathrm{c} \nu \mathrm{o}$ 's and kalvòs are words easily mistaken for one another: Elmsley (on Herc. F. 38) cites several instances, but omits the present. Markland would place this verse before the last; but the sentences follow the order in which the ideas presented themselves to the mind of Agamemnon. I used to think that this line might have been inserted from some lost drama of our Author, before I saw a similar suspicion in Matthiæ's note.
 $\delta_{i} i \tau \eta$ is here explained by é $\pi i \theta \nu \mu i a$, one of the attributes of Venus; as in Phœn. 410. "EXovaıv áф $\rho o \delta i \tau \eta \nu \tau \iota \nu$ ' $\dot{\delta} \varepsilon i a \nu ~ к а к \omega \nu, ~$ it implies another attribute, $\tau \in ́ \rho \psi \iota v$. In both instances $\tau \iota s$ is attached to the name of the goddess. It is really painful to observe the extent to which Hermann has suffered his love of subtilty and refinement to carry him. He objects to the metaphorical use of 'Aфpodín in this line, because that goddess was not likely
 proper name, not adverting to the line in the Phœniss. He then prints a verse, which, had he found in any copy of a Tragedian, his ear would have repudiated, and his judgment condemned;


This is the second time that he has introduced into the text of this play the active tense ${ }^{\prime \prime} \mu \eta \nu \in$, for the use of which he has, I believe, the authority of only one place, Ion. 520.* Then the con-
 explanation is, to say the least, exceedingly void of probability. Finally a Critic who introduces by way of emendation a verse unusual and inharmonious in its structure, has the chances against his being right incalculably great; and all this is done to disturb a plain, but very expressive sentence, the meaning of which is, A sort of passion rages in the Grecian army.
 carum. Every edition which I have seen has 'E $\lambda \lambda \eta$ nucás. Elmsley pointed out the correction: he observed, "By reading 'Eג入 $\quad$ vock $\bar{\nu}$, we may improve the sound of this verse, certainly without any injury to the sense." In support of this emendation, he cites a number of passages from the Aldine edition of our Author, in which the termination of the adjective has been corrupted, as in this line, by the vicinity of another word.
v. 1162. 3. Oi tàs $\dot{\varepsilon} \nu$ "A
 $\kappa \tau$ civourt and $\theta$ é $\sigma \phi a \tau o \nu$. Almost all the critics, from Scaliger downwards, prefer ктevoû ${ }^{\prime}$ and $\theta$ '́ $\sigma \phi a \tau^{\prime}$, the latter being necessary for the verse. Barnes' ed. has both corrections. Hermann gives $\tau a^{\prime} \tau^{\prime} \dot{\epsilon} \nu \quad$ "A $\rho \gamma \in \varepsilon$ : to the insertion of $\tau$ ' I have no objection, except that it does not appear to be necessary.
 $\left.\sigma v \lambda a ̂ \sigma \theta a i \quad \beta_{i ́ q}\right] \quad S u b$. j̀uâs. Every edition has $\beta$ ap $\beta$ ápoıs. Markland says, "Usitatior constructio est $\beta a \rho \beta a ́ \rho \omega \nu$ v̈тo," to which Matthiæ replies, "In poetis quidem altera non minus usitata. Vid. Gram. Gr. 392. Blomfield. ad Æsch. Pers. 58." I am not satisfied that any of the instances quoted by Matthiæ and Blomfield will justify the use of the dative in this place. Indeed they shew that $i \pi \dot{o}$ with a dative, when following passive verbs, retains the signification of under; and I can discover no reason, which should induce Euripides to deviate in this instance from his usual mode of writing. See Helen. 606. ウ̀ mov $\beta$ ap $\beta$ ápw $\sigma \nu \lambda a ̄ \sigma \theta^{\prime}$ ú $\pi 0$; Orest. 1596. Eí $\gamma \dot{\alpha} \rho \kappa \alpha \tau \in ́ \sigma \chi o \nu, \mu \eta ̀ ~ \theta \epsilon \hat{\omega} \nu \kappa \lambda \epsilon \phi-$ $\theta$ Gis $\mathbf{v} \pi \boldsymbol{\pi}$. The sentiment expressed in these lines is illustrated by the words of Demophoon, the King of Athens, in Heracl. 244.

[^11]

v. 1171. It has hitherto been edited $\dot{\omega}$ Tékvov, ${ }^{\omega}$ そ̌évat. But the reader may observe that Clytæmnestra no where else in the whole play notices the women of the Chorus, after her first acknowledgement of their courteous salutation, when her carriage drew up in the orchestra, and she alighted close to them. That she should address them at this particular moment when her feelings are most agonized by despair at perceiving the certain fate of her daughter, is surely not very probable : and as what follows is spoken to Iphigenia alone, I have no hesitation in attributing the words, $\dot{\omega}$ そ'éval, to the interpolator, who has before been disturbed at the Queen not paying more attention to the Chalcidian strangers, and to remedy this neglect, has inserted the lines which used to follow v. 542. I have therefore printed $\dot{\omega}$ tékvov, $\boldsymbol{\omega}^{\circ}$ тéкvov, as in v. 1201. $\dot{\omega} \mu \hat{\alpha} \tau e \rho, \stackrel{\dot{\omega}}{\mu} \boldsymbol{\alpha} \tau \in \rho$.

 Ө. тoû $\sigma o \hat{v}$, for the sake of the anapæstic measure.
v. 1174. This line used to conclude with ravicò rà $\rho$, reclamante lege $\sigma u v a \phi e i a s . ~ P o r s o n ~ s a y s, ~ " D e l e ~ \gamma a ̀ \rho ~ e t ~ l e g e ~ \tau a v i o ́ v . " ~$ His orders have been obeyed by Gaisford, Hermann, and myself: though $I$ am not sure that we have done right in discarding $\gamma$ á $\rho$. Dobree would omit the second $\mu \bar{\eta} \tau \epsilon \rho$, and read тaútòv $\gamma \dot{\alpha} \rho \delta^{\prime} \dot{\eta}^{\prime}$.
v. 1178. This beautiful and pathetic song of Iphigenia has been roughly handled by ancient critics, and with little less violence by some moderns who have proposed metrical arrangements of the verses. Seidler (De Vers. Dochm. p. 52) would make the first part to consist of Dochmiacs, a species of verse of which I do not think that this Tragedy has a single instance: Elmsley (on Med. 4. note) would force all the lines from the beginning down to 1206. into the Trochaic measure. The arrangement which I have adopted is that given by Monk in Cambridge Classical Examinations, p. 142. except in some particulars where I shall maintain that a different reading is to be adopted.
v. 1179. I have ejected the words "1 $\delta$ as $\tau$ ' ópea, as being nothing more than an interpretation of $\Phi \rho v \gamma \bar{\omega} \nu \nu \alpha ́ \pi o s$, which having been written in the margin, found its way, as often happens, into the text. These words, besides their being a prosaic explanation of a poetical expression, are clearly intrusive; they in-
jure the measure, which is Trochaic, and whether we read $\ddot{\omega} \phi \in \lambda \epsilon \nu$ or $\tilde{\omega} \phi \in \lambda \epsilon S$ in $v .1186$, they embarrass the construction.
v. 1182. Cretic dim. a metre often intermixed with Trochaic.
v. 1184. 'Idaios,'Idaíos] This line consists of two Antibacchiac feet, like 1201. $\hat{\omega} \mu \hat{\alpha} \tau \epsilon \rho, \hat{\omega} \mu \hat{a} \tau \epsilon \rho$.
v. 1186. Commonly $\mu \eta^{\prime} \pi \sigma \tau^{\prime} \ddot{\omega} \phi \epsilon i \lambda \epsilon$. The Trochaic metre plainly shows that either $\tilde{\omega} \phi \in \lambda \in s$ or $\tilde{\omega}^{\boldsymbol{\omega}} \phi \in \lambda \in \nu$ should be substituted : Elmsley gives the former, Hermann the latter. If we consider the song to begin with an address to Mount Ida (which is the more spirited and poetical idea) we shall read $\tilde{\omega} \phi \in \lambda \epsilon s$, particularly from the great resemblance of the following parallel



 readers think that a sentence of invocation ought to have begun with the interjection $\tilde{\omega}$, and prefer making váтos a nominative, they will adopt $\tilde{\omega} \phi \in \lambda \epsilon \nu$.
v. 1187. All the copies have the word 'A $\lambda \in{ }^{\prime} \xi a \nu \delta \rho o v ~ f o l l o w i n g ~$ this line; but it plainly belongs to the interpolator, who seems to have thought that as it contained two of the names of the royal peasant, Paris and Idæus, the line would be more complete if it had all three: his liberality has caused much embarrassment to the

 name to constitute a verse by itself. Monk seems to have been sensible of the intrusion, as he incloses the word in brackets.
v. 1188. The scene of the Judgment of Paris is similarly described in v. 178. é $\pi i$ кр $\quad$ vaiatбь $\delta \rho o ́ \sigma o \iota s, ~ a n d ~ i n ~ H e l e n . ~ 682 . ~$


These follow two lines which I have placed at the foot of the
 $\tau \epsilon$ Өcaícı $\delta \rho \epsilon \in \pi \epsilon \iota v$. The words may have been taken out of some poem on the Judgment of Paris: the marks of intrusiveness are glaring, particularly when we consider that they follow the description of the ground, $\lambda \in \iota \mu \omega_{\nu} \tau^{\prime}{ }_{\alpha}^{\alpha} \nu \theta \varepsilon \sigma \iota \quad \theta \alpha ́ \lambda \lambda \omega \nu \quad \chi \lambda \omega \rho o i s$. But their metre, their language, and their dialect all concur in convicting them : the mention of roses and hyacinths for the goddesses to pluck, comes before any notice of the goddesses themselves: and the word คodóधvta betrays the forgery, as Euripides would have said jodéa.



 In both cases I have adopted the corrections of Dr Monk, whereby the first line becomes a cretic tetram. and the second an anapestic dim. Previously, they were not reconcileable to any description of metre. It may be remarked that the substitution of $\tau \in$ for $\kappa \alpha i$, in a sentence where the former copula is to be twice repeated, is recommended by usage; and in the latter transposition, the collocation of 'Epuás is improved; it is the same as we find in Electr.

 Sopi. Elmsley proposes $\delta_{o \rho i} \delta_{\dot{e}} \Pi_{a \lambda \lambda \alpha \dot{s}}$, omitting the article. Monk gives Soupi, a much easier change, by which the line becomes, like the preceding, a Trochaic dimeter.
v. 1195. Commonly "H $\rho a \tau \epsilon$ : Beck "H $\mathrm{Ha} \mathrm{\delta}_{\varepsilon}$ : Elmsley omits the name of the Queen of the gods, and writes $\dot{\alpha}$ ס' $\Delta^{\prime}$ o's á|vacto's
 it unlikely that " $\mathrm{H} \rho a$ would be omitted in this sentence after the mention of her two rivals. I abstain from alteration, not considering it to be safe; though I cannot help believing that there has been violence done to this line, as well as to several others, for the sake of producing a lame senarian. The general flow of the verses, as given by the Poet, was trochaic: consistency with what precedes and follows might be maintained by writing,
a סè $\Delta i o ̀ s ~ a ̆ ́ v a k t o s ~ e i v a i ́-~$

 ávávol $^{\text {a }}$ Commonly tâs кa入入ovâs. Monk and Hermann omit the article, and Matthize observes " $\tau$ âs insititium videtur, non solum ob metrum, sed etiam quod articulus abhorret a more Tra-

 as was proposed by Elmsley, from whose scheme however in all that follows I must entirely dissent. After $\theta$ ávatov the copies have this line, ö̀voua $\mu \in ̀ \nu$ фépovia $\Delta a v a t i \delta a \iota \sigma \iota v, \dot{w}$ кópat, which gave offence to readers even in the time of Portus, as violating the language by making $\mu \bar{\epsilon} \nu$ and $\delta \grave{e}$ change places. Musgrave accord-

 But consideration will, I think, convince the reader, that I have done right in rejecting the line altogether. It would impair the pathos of her lamentations, were Iphigenia here to allege that ' her death was bringing fame to the Greeks.' The display of her patriotism is reserved for the following scene; she is now altogether occupied with bewailing her own hard fate: nor am I satisfied that, had any such meaning been intended by the Poet, the bare word övoua would have been used to express $\tau<\mu \dot{\eta} \nu$ or $\kappa \lambda$ éos. Neither is it conceivable that Iphigenia would at this moment have inserted an appeal to the Chalcidians, to whom she says nothing else. I have therefore altered $\dot{\omega}$ кópal into $\dot{\omega}$ кópa, as being the words of the Chorus. Elmsley gives the two next lines to the Princess, and writes ex ingenio tooOv́uat é $\lambda^{\prime} a \beta_{\epsilon \nu}$ : he is followed by Monk and Hermann, the former giving ë $\lambda a \beta$ é $\mu^{\prime}$, the latter ôv, $\dot{\dot{\omega}}$ кó $\rho a t$, * * $\pi \rho o \theta_{\nu}^{\prime} \mu a \tau^{\prime}{ }_{\epsilon}^{*} \lambda a \beta_{\varepsilon v}$. But I perceive nothing which makes the interposition of the Chorus at' this moment either improper or unusual : the old editions have confined their words within the limits of a senarian iambic, believing that an interruption from the Orchestra ought always to be in that measure; but a reference to vv . 1376 , \&c. will shew that similar interlocutory remarks are sometimes made in the same kind of verse as that used by the actor.
v. 1204. Пıxpàv íoov̄бa $\delta v \sigma \epsilon \lambda \epsilon ́ v a \nu]$ I feel great suspicion of the word $i \delta o \hat{v} \sigma a$, which seems to be unmeaning, and to weaken an affecting sentence. Why should she at this moment observe that she had beheld Helen? I do not venture to propose any emendation, but will suggest the manner in which it is possible that the present reading might have been caused. Let us imagine that such a line as [ápais $\delta$ ] $\delta \delta o u ̄ \sigma a$ $\delta v \sigma e \lambda$ éval stood in the text, and that the bracketted letters were obliterated by damp or some other cause (an accident which certainly has befallen another part of this song): a metrical corrector was likely to supply the chasm, by repeating ruxpais from the preceding line. Helen is called by Euripides $\Delta v \sigma \in \lambda^{\prime} v a$ also in Orest. 1384. the term being probably suggested by Homer's designation of her paramour, $\Delta \dot{v} \sigma \pi a \rho!$, Il. Г. 39.
v. 1208. Every edition has ád Aū̀cs. I have erased ád as an insertion made for the purpose of producing a dimeter
anaperstic: the pronoun is expressed in тov́бס cis öphous. This line is a spondaic (See note on v. 118.) like three which presently follow.
v. 1209. To this line are always added the words eis Tpoiav: but that they were an interpolation is proved by the improbability of eis ópuous and cis Tpoíav, being written in juxta-position, and by the terminations of two adjacent verses T $\rho \frac{1 a \nu}{}$ and $\pi о \mu \pi a i a v$, in rhyming cadence.
v. 1211. Commonly $\mu \boldsymbol{\eta} \tau^{\prime}$. Hermann properly corrects it, $\mu \eta \delta^{\circ}$. In the following lines I have taken the liberty of omitting several words, which appear to have arisen partly frominterpretations written in the margin, and partly from a desire to produce a system of dimeters. At the foot of the text are found the six lines as they stand in the copies of our poet, out of which I have made three; comprising all the meaning that can be extracted out of the six, without any of their improprieties. Before the reader condemns such a liberty taken by an editor, I request that he will carefully peruse the six verses, and if he be not himself satisfied that they include some interpolations, he may retain and cherish them, entire and unaltered. If however he be convinced that some intrusions have been forced on the text, let him accompany me in a candid and detailed consideration of the passage. $\pi о \mu \pi \alpha \nu$ was suggested by томлaiav, in its immediate neighbourhood; and Euripides would not have said $\pi \nu \epsilon i \nu \pi o \mu \pi \dot{\alpha} \nu$, but $\pi \nu \in i v$ aü $\rho a \nu$. Then $\mu e t-$ $\lambda_{i} \sigma \sigma \omega \nu$ seems quite inappropriate in this place, and arose from the mistake of the interpolator, who fancied that a calm was implied, whereas Iphigenia speaks only of the prevalence of adverse winds; besides, the syntax in this place would have required $\mu \in i \lambda i \xi a s:$ the interpolator took the word from another line of Euripides, Hel. 1855. Zev̀s $\mu \in i \lambda i ́ \sigma \sigma \omega \nu$ ovurious oj $\rho$ ás. The sole meaning of what follows is, that the breeze, sent by Jupiter, brought happiness to some mortals, and adversity to others; the marginal explanations intimate that some could put to sea, while others were wind-bound; to the former being applied the words $\dot{\epsilon} \xi \sigma \rho \mu \tilde{q} \nu$ and $\sigma \tau \epsilon ́ \lambda \lambda \epsilon \iota$, (they should rather have been é $\xi_{o \rho \mu} \tilde{\alpha} \sigma \theta a t$ and $\sigma \tau \epsilon \in \lambda$ -
 a palpable gloss of тoí $\iota \iota \delta^{\circ}$ áváyкav. As for $\lambda a_{i}^{\prime} \phi \in \sigma \iota, ~ I ~ c o n s i d e r$ it to be an interpretation written by an erring scholiast over toîs $\mu e ́ v$. In the above lines Monk omits tois $\delta_{\epsilon}^{\prime} \lambda u ́ \pi a v ; ~ \tau o i ̂ s ~ \delta ' ̀ ~$
 but he erroneously gives toís $\mu e ̀ \nu \nu$ aí $\phi \in \sigma$ t.
v. 1216. This line stands in all the copies $\dot{\eta} \pi o \lambda u ́ \mu o \chi \theta o v$ $\dot{\alpha} \mu \epsilon \rho_{i} \omega \nu$. The measure of the preceding lines being anapestic, Markland suggested the insertion of $\tau \hat{\omega} \nu$ before $\dot{\alpha} \mu \varepsilon \rho i ́ \omega \nu$. I trust that my introduction of $\pi \hat{\alpha} \nu$ has better consulted the sense. This verse used to have a note of interr. which Heath properly rejected.
v. 1217. In this and the next line, the imperfect sense and the unintelligible metre shews that something has been lost. The old
 atively. Barnes gives $\delta \dot{\epsilon} \boldsymbol{\tau} i$, with this translation, quorsum igitur opus est hominibus accersere malam sortem? I do not comprehend Musgrave's version, fatum vero aliquid hominibus difficile toleratu? Hermann writes $\tau \grave{o} \chi \boldsymbol{\chi} \epsilon \omega^{\nu} \nu$. My own suggestion of a probable mode of supplying this sentence is given in the margin. It may occur to some critics, that we should have adhered closer to the writing of the copies by the insertion of one more letter, ov $\delta^{\prime} \dot{\varepsilon} \chi \rho \in \omega^{\prime} \nu \sigma^{*}$
 \&c. so that $\sigma e$ might refer to Helen, the mention of whom immediately follows. I admit that this would account for all the letters in $\delta_{\epsilon}^{\prime} \tau \ell$, and, what is more, would elevate the spirit of the passage. But I am not satisfied that $i \omega$, $i \omega$ could properly be thus interposed in the middle of a sentence; and I think that a transition from the anapæstic metre, which has prevailed for many lines, to the trochaic, was not likely to have taken place, except after a sufficient pause.
vv. 1219-21. In all editions these lines are given to the Chorus. Blomfield properly noticed that they belong to Iphigenia's song: and thus they are printed by Hermann. tois used to be prefixed to $\Delta$ avaídals, in order to make the verse a Senarian; one Paris MS. omits it, another has it inserted by a different hand.
v. 1222. Two Flor. MSS. have кaкทิs.
v. 1225. Tóv te tîs $\theta$ eâs maî $\dot{\epsilon} \lambda \dot{\eta} \lambda \nu \theta a s]$ In the Aldine and other old Edd. the verse stands, tóv
 son who thus altered it, seems not to have been aware that $\theta \in \hat{a}_{s}$ was used as a monosyllable, and about the trochaic cæsura he knew nothing. Heath restored the metre by writing raída, rék

Hermann properly gives $\boldsymbol{q}^{\dot{\varphi}} \boldsymbol{\sigma} \boldsymbol{u}$. Reiske had suggested tóv $\boldsymbol{\gamma} \boldsymbol{\epsilon}$ Tîs $\theta$. $\pi$. and this is adopted by Mathix, who renders it et quidem, as if it were xai tóv $\boldsymbol{\gamma}_{\boldsymbol{\epsilon}}$ —.


 tòv before ' $\mathrm{A} \chi$. The line is now printed as Porson gives it in Misc. Tracts p. 197. The first part was corrected by Heath, the second by Musgrave.
 тóde;
 This is the reading of the MSS. The editions had $\pi \rho \sigma^{\prime} \tau \dot{\alpha} \nu \bar{v} \nu$ $\pi \epsilon \pi \rho a \gamma \mu \in ́ v a$, before Markland, who gave $\pi \epsilon \pi \tau \omega \kappa$ óta from the Paris MSS. and cited Hipp. 715. $\pi \rho \dot{o} s ~ \tau \dot{\alpha} \nu \bar{\nu} \nu \pi \epsilon \pi \tau \omega \kappa o ́ \tau a$. Elect. 644. $\pi$ pós tò $\pi i \pi \pi=0$. Plutarch. ad Apoll. p. 112. F. the latter taken, as Porson observed, from Plato p. 604. C. "Adde Alexin Stobei, p. 560. 15. Terent. Adelph. IV. 7. 21. Ita vita est hominum quasi quum ludas tesseris." Porson. Barnes compares Phen. 1291.
 to the English, delicacy-oॄuvó $\eta \eta$, to reserve.
v. 1230. ì $\nu \delta \nu \nu \omega \dot{\mu} \epsilon \theta a-$ ] An aposiopesis. Clytæmnestra being about to say $\sigma o \nu^{\beta} \beta_{i o v} \sigma \bar{\omega} \sigma a c$, or something to that effect, is interrupted by the hasty cry of Achilles. Here again Hermann gives the reins to his genius for alteration, and prints in the text " $\nu^{\prime}$ ódvע́́нe $\theta a$, rendering it, Non est usus superbia, ubi in dolore sumus.
 vel $\lambda^{\prime}{ }^{\prime}$ ov, verissime, probavitque Musgravius, nec quisquam debebat non probare. Nam $\lambda$ ó ${ }^{\prime}$ ov prorsus putide adjectum esset. Quod dicit Clytemnestra oiwvòv, ipsa hæc verba Achillis intelligit $\dot{\alpha} \mu \dot{\phi} \sigma \hat{\eta} s$ пaidós. Nam ubi de filia sua sermonem esse audiit, animo presagit quid porro narraturus sit Achilles. Ea narratio est quam $\lambda_{o ́ \gamma} \boldsymbol{\gamma} \omega \nu$ vel $\lambda$ ógov nomine significat: malum dixisti augurium rei, quam sis narraturus." Hermann.
 тoío ${ }^{\circ}$ évavtion $\lambda$ é $\gamma \epsilon t$; with a spondee for the third foot. Heath restored the metre by reading oudeis, which most of the subsequent editors have approved; Markland having observed that the K was
only an error from the first letter of Clytæmnestra's name being taken into the words of the Poet. But Hermann says, rudis est Heathii emendatio: nam necessarium est кov'dєis-nisi dicatur $\tau i ́ \delta^{\prime}$; ovideis-aut $\dot{\eta}$ ovideis-" I do not accede to this dictum: кal would be suitable, but not necessary ; ov́deis $\delta \dot{\varepsilon}$ would be more agreeable to usage; but the Tragedians, like all other writers, sometimes give force to their sentences by omitting conjunctions. Hermann adopts Musgrave's alternative conjecture $\sigma \phi^{\prime} \xi\{a \iota \sigma \phi$, an alliteration very distressing to the ear.
v. 1235. Ald. and MSS. have 'Es $\theta o ́ \rho v \beta o v ~ e ́ \gamma \omega ' ~ т o t ~ к a u ́ \tau o ̀ s ~$
 Heath and Markland would prefer $\mathfrak{\eta} \lambda \boldsymbol{\theta} \boldsymbol{\nu}$, though they do not seem to have perceived that the dactyl was absolutely inadmissible. The other error it is very difficult to remove in a satisfactory manner. Markland proposes é ${ }^{\prime \prime} \boldsymbol{\gamma} \omega \gamma \in$ кaú $o ́ s$. Musgrave
 thix adopt Markland's, Gaisford and Hermann give Musgrave's. I have with much hesitation admitted Blomfield's; but am now of opinion that Markland's is the safer correction: Dobree cites é'jwye кal avitòs from Plato Gorg. p. 245. 10. Routh.
v. 1236. The old edd. have $\mu \hat{\omega} \nu$ кó $\rho \eta \nu \quad \sigma \dot{\omega}$ 乌є $\epsilon \nu \dot{\epsilon} \mu \eta \dot{\eta}$; Canter first perceived that the true reading must be $\sigma \omega^{\prime} \zeta \omega \nu$. It implies, Whal. $\%$ in endeavouring to preserve my daughter?
 vero ausus est? It should be quis vero ausus esset?
 exhibits one instance of a dactyl in Troch. tetram. comprised in
 vóvios $\dot{\eta} \nu \pi \epsilon \pi \rho \omega \mu \in ́ v o s$; Elmsley in his Review of Porson's Hecuba (Edinb. Rev. Vol. xix. p. 71) while he allows to any place of Tragic iambics except the last, the licence of an anapæst when entirely comprised in a proper name, wishes to deprive the trochaic of the corresponding liberty: although the reason is precisely the same in both cases, that many names, like that of our Heroine, could not otherwise come into the dialogue. Accordingly he thinks these two lines corrupt. I mention this only to protest against this disposition to limit the Tragic licences so much more narrowly than Porson has done, and to say that the existence of but few instances is an insufficient argument in favour of a change.

The surviving plays of our Author do not abound with trochaics; out of eighteen only eight have this measure at all. Had all the lost Tragedies been preserved, in many of which we know that
 Пр $\boldsymbol{\omega} \boldsymbol{\tau} \boldsymbol{\sigma} \sigma$ ìaos \&c. abounded, is it not probable that we should have had numerous instances of such names in this part of the dialogue? Elmsley here says, Read $\sigma \tau \rho a \tau o ̀ s ~ \delta ' ̇ ~ M u \rho \mu i \delta \omega^{\prime} \nu$, and, strange to say, Hermann obeys his bidding.
 sarius. My correction, é $\chi \theta \rho \hat{\omega} \nu$, is proposed without much confidence, but it seems more agreeable to common diction.

 emendation Soph. Aj. 725. T'òv тoû pavévtos кáarィßov入єutoù

 $\lambda^{\prime}$ é $\chi$ os. Besides the usage of tò $\nu$ in this mode of speaking, $\gamma{ }^{\prime} \mu \omega \nu$ is, as Hermann remarks, more suitable than $\tau \omega \bar{\nu} \gamma^{\prime}{ }^{\prime} \mu \omega \nu$. Com-




v. 1244. Commonly $\mu a ́ \chi$ n or $\mu a ́ \chi e c$. Elmsley and Matthix properly give the future $\mu a \chi{ }^{\boldsymbol{\epsilon} \text { i. }}$

 text: " óv $\quad \sigma^{\prime}{ }^{\prime} \mu \in \sigma \theta a$ dicit Achilles, respiciens ad id quod Clyt. dixerat, ôvaıo $\tau \bar{\omega} \nu \phi \rho \epsilon \nu \omega \bar{\nu}$, utinam fructusm capias probi animi tui. Respondet, Ego vero fructum capiam. Fructum autem intelligit eum, quem e servata Iph. capiet."
v. 1247. Hermann's is the first Ed. in which oûk is accented.
v. 1248. Ulysses has a similar office allotted to him by our


v. 1249. Vulgo idíq $\pi \rho \alpha^{\prime} \sigma \sigma \omega \nu$, contra metrum. Tisa is the emendation of Heath.
 $\nu \in i v]$ There is a similar use of the infinitive in Helen. 1653.


## IPHIGENIA IN AULIS.

. v. 1252. It continued to be published $\dot{\epsilon} \mu \dot{\epsilon} \delta_{\epsilon}$ тí $\chi \rho \eta^{\prime} \delta_{\rho \bar{q} \nu}^{\nu}$ тóte; in opposition to the metre, and without the notice of any editor, till Dr Gaisford restored the verse by transposing $\chi \rho \eta{ }^{2} \boldsymbol{\tau} i$.

 affirmantis est, ut ${ }^{\imath} \sigma \theta c$ $\omega$ s." He cites many examples from the Tragedies of this usage of $\omega$ s with the future, and the present line among the rest; but his proposed alteration of $\tau 0 \hat{v} \delta^{\prime}$ to $\tau \hat{\eta} \sigma \delta^{\delta}$,
 $\dot{a} \nu \tau$ é $\chi \in \sigma \theta a \iota$. Hecuba's declaration on a similar occasion is con-
 ov́ $\mu \in \theta$ ŕбouat. Brodæus renders toûס̛ ov́vex', quod attinet ad hoc: These words used to be written interrogatively; an error remarked by Heath. Some MSS. have éver'.
 which Barnes explains by supposing Achilles at this moment either to lay his hand on his sword, or to point to his faithful soldiers, who were prepared to fight in defence of the maiden. Several commentators have adopted this notion, and Brumoy renders it, Voici qui me repondra d'elle. Hermann explains the words differently, Atqui, eo venietur, ut ex amplexu tuo eam conentur abstrahere. Such a remark appears so utterly useless after what he had already said, that I have adopted cis ravioì $\ddot{\eta} \zeta_{\epsilon t,}$ it will come to the same thing. Musgrave, followed by Matthix, proposed taútó $\gamma^{\prime}$. Of the phrase eis taúvòv $\ddot{\eta} \kappa \omega$, I have spoken in my note on v. 574. I cannot see the absurdity which Hermann discovers in this reading. Though Achilles had in reply to the mother's inquiry, what she should be doing, told her to cling to her daughter, it is natural that he should now add that this would still leave her in the same danger, and that her preservation must be effected by those other means to which he had alluded. Perhaps $\boldsymbol{\eta} \boldsymbol{\zeta}_{\boldsymbol{G}}$. S may be preferable.

The speech of Iphigenia, in all editions except this, begins with
 ciraкov́бate after $\mu \hat{\eta} \tau \epsilon \rho$ on mere grammatical grounds; for if the address had been intended for several persons, the plural might be used; see v. 359. But all the early part of the speech is addressed to her mother exclusively: I have therefore given ei $\sigma$ anova téov. Elmsley on Heracl. 535. says "Cum hac Macariæ oratione comparanda Polyxenæ oratio in Hec. 342. Iphigeniæ in Iph. A:

1368．Praxithes in Erechtheo．Omnes locis communibus refertee sunt，quorum multo patientiores fuerunt Athenienses quam nostrí homines．＂
 and others render картepeiv obniti，the opposite of its real mean－ ing，which is sustinere，to endure，bear with：as Alcest． 1090.
 word ádúvata．It seems to be used for $\dot{a}_{\mu} \eta^{\eta} \chi a v a$ ．Indeed these two adjectives are adopted indiscriminately by our Author．See Herc．F．138．ádvváт $\zeta_{\eta \tau} \hat{\omega}^{2}$ where the words are convertible．So in this speech of Iphi－ genia v．1282．$\dot{a} \lambda \lambda^{\prime} \dot{a} \mu \eta \eta^{\prime} \chi$ avov is synon．with $\dot{a} \lambda \lambda^{\prime} \dot{a} \dot{\delta} v v^{\prime} v a \tau o v$.
v．1257．Ph．1697．＇$\Omega$ 日＇́yatep，aivê $\mu \in ́ v ~ \sigma \epsilon ~ \tau \eta ̂ s ~ \pi \rho o \theta \nu \mu i ́ a s . ~$

 $\delta_{\&} a \beta \lambda_{\eta} \theta \hat{\eta} s$ ．Iphigenia＇s apprehension was not that Clytæmnestra but that Achilles should be denounced to the army，and thereby suffer for her sake．I have therefore given $\delta_{c a} \beta \lambda_{\eta} \theta \hat{\eta}$ ，and am surprised that $I$ should be the first to introduce so obvious an emendation．Then the common reading was ôs $\delta \dot{\varepsilon}$ oumфopâs Tú $\chi \eta$ ：this is due to some one（perhaps Aldus），who judged that ${ }^{\text {ofs }}$ could be used for ovitos：most of the MSS．have $\dot{o} \delta \dot{\delta} \sigma . \tau$ ． Markland and Musgrave perceived that the true reading was öd $\epsilon \delta_{\epsilon}^{\prime}$. Compare Heracl．421．Taît＇oùv o̊ $\rho a \quad \sigma \dot{v}, ~ к a i ~ \xi u v \in \xi ॄ u ́ \rho ı \sigma \chi$＇，
 $\mu \eta \dot{\eta} \delta_{\iota} \beta \lambda_{\eta} \theta_{\eta} \boldsymbol{\eta} \sigma о \mu a \iota$ ．

 with Aldus，as the MSS．have tò סugyevés．Hermann gives $\pi a \rho \varepsilon i \sigma a ́ ~ \tau$＇，coupling it with єúk $\lambda \epsilon \omega \bar{s}$ ，a reading which I used formerly to approve：see Orest．118．Фó $\beta_{\varphi}$ т $\rho \sigma \sigma \in \lambda \theta \epsilon i \nu \quad \mu \nu \bar{\eta} \mu \alpha$
 are joined by the copula．But mapei $\sigma a \quad \gamma^{\prime}$ is justifiable，and therefore not to be disturbed；its force is，I mean by dismissing all ignoble thoughts．
v．1264．＂＇E入入a＇s ì $\mu \epsilon \gamma i \sigma \tau \eta$ pro $\dot{\eta} \mu \epsilon \gamma a ́ \lambda \eta$ ．Hesychius， $\mu \varepsilon \gamma i \sigma \tau \eta \nu, \mu \in \gamma a ́ \lambda \eta \nu . "$ Musgr．＂In Esch．Eum．44．$\mu \varepsilon \gamma i \sigma \tau \varphi$ ． accipiendum videtur pro $\mu е \gamma a ́ \lambda \varphi$ ．＂Gaisf．
 illustrated by examples this well known Grecism, and among the rest Blomfield (Gloss. 不sch. Pers. 117) who in quoting this line
 order of the words seems to me preferable. vaós and vaஸ̂v are used by the Tragedians as frequently as $\nu \in \omega$ 's and vec̃v.

 Mápıs. The second of these lines I consider to be spurious. It is the only intrusion made by the interpolator upon the trochaics of this drama. Musgrave remarked how inappropriate it was to call Helen's abduction $\tau o ̀ \nu$ 'E $\lambda$ évฑs ồ $\lambda \in \theta \rho o \nu$, and he said, caudam trahit
 that tioavtas is used in a wrong signification, and that $\eta_{\eta}^{\nu} \tau \iota \nu a$ is adopted where the simple relative $\ddot{\eta} \nu$ is required. But this line is not without its value, if it assist us in correcting that which precedes. Porson in Præf. ad Hec. p. xLiii. in noticing that the trochaic cersura cannot rest upon an article or preposition, says, Leviter corruptus Iph. A. 1391. et leviter corrigendum тáбס' pro тâs. Of this correction, which is adopted by Matthix, Hermann observes, quo nihil fingi molestius potest. While I agree with this censure, I am disposed to say of Hermann's reading, tiv' for tâs, quo mihil fingi frigidius potest. What may be said of my own emendation, covod for tâs, I will not anticipate; but I will urge in its defence, that Iphigenia may be supposed to look at Achilles and his soldiers, who are designated by $\tau 0 \dot{\prime} \sigma \delta^{\prime}$ in v. 1245, and that the interpolator's word, tíajutas, seems to argue that he had found tov́r $\delta$ in the old copy of the Poet which he used.
v. 1270. The reading of almost all edd. is Kai $\gamma \dot{\alpha} \rho$ oúdé $\tau o t$
 the MSS. have кai $\gamma \dot{\alpha} \rho$ oúd́́ тot $\lambda i ́ a \nu \dot{\epsilon} \mu e ̀ ~ \phi . ~ \chi$. It will be observed that $\dot{\epsilon} \mu \dot{\epsilon}$, not $\dot{\epsilon} \mu o i$, is required both by the syntax and the metre. I have adopted the first correction of Elmsley (Edinb. Rev. Vol. xix. p. 92) oúdé col ti $\lambda_{i ́ a \nu, ~ p a r t i c u l a r l y ~ a s ~ o n e ~ o f ~ t h e ~ P a r i s ~}^{\text {a }}$ MSS. has oú $\delta_{\epsilon}^{\prime} \tau 0$, the other ou $\delta^{\prime} \dot{́} \tau t$, a fact of which Elmsley was not aware. He afterwards (Mus. Crit. Vol. II. p. 282) proposed a different reading, oú $\chi$ oú $\tau \omega$ tı $\lambda i ́ q v$, on various accounts leas probable than that which Hermann and myself have admitted.
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Elmsley proposed кoivìv and oúк є́moi. Had he considered the passage more maturely, I am convinced that he would have with drawn both those alterations.
v. 1274. '́ $\chi \boldsymbol{\theta} \rho \operatorname{loús}^{\boldsymbol{s}} \boldsymbol{\tau \varepsilon}$ Ald. The correction is Reiske's. One of the Paris MSS. has $\dot{\varepsilon} \chi \theta \rho o u ́ s \quad \gamma \epsilon$, in the other there is no particle. Matthiæ first placed the interr. at the end of v. 1275.
v. 1276. Aldus gives this line in a very corrupt state, T'́ $\boldsymbol{\tau} \dot{\prime}$
 have either тoûtó $\boldsymbol{\gamma}^{\prime}$ or $\tau 0 \hat{v} \boldsymbol{\gamma}^{\prime}$ with $\tau 0$ written over it. Of this reading and of almost all the attempts made at correction, I
 out $\hat{a} \nu$, is, as I conceive, a solecism. Elmsley evades the main difficulty; he says (in Edinb. Rev. Vol. xix. p. 92.) "We do not pretend to correct the whole verse; but we have little doubt that

 © $\pi$;os; a verse which retains two of the faults of the Aldine, the expletive $\gamma^{\prime}$, and the want of the trochaic cæsura. Porson declares the line to be manifestly corrupt, but makes no attempt at emendation. After the failure of these chiefs of the critical art, it becomes me to speak very diffidently of my own essay. I shall only mention the reasons which have moved me to give the fol-
 $6 \pi o s ;$ On the supposition that the beginning and end of the verse, as given in the copies are correct, the only position which the words $\dot{\dot{\alpha} \rho} \rho^{\prime}{ }^{\prime \prime} \dot{\epsilon} \chi o \iota \mu \in \nu$ could possibly have occupied is that here allotted to them. If the reader will turn to $v$. 1105. he will observe a similarity to the case now before us, which makes it probable that the corruption of both verses arose from the same cause, the omission of $\hat{a} \nu$ before $\dot{\alpha} \nu \tau \varepsilon i ́ \pi o s$ in one, and $\dot{\alpha} \nu \tau \epsilon \iota \pi \varepsilon i \nu$ in the other. If then we have rightly corrected the former by the insertion of тоí $\sigma \delta^{\prime} \dot{\alpha} \nu$, I think it follows that this requires the same remedy. Here, however, I believe that there was an additional cause for error-the mistaken interpretation of the words $\tau i$ tò díxatov; which some read as if it had been $\tau i ́$ dícaiov, and inserted $\tau 0 u \bar{\tau}{ }^{\circ}$ (for roù óo $\boldsymbol{\gamma}^{\prime}$ is a mere metrical expedient) in order to give what they believed to be the speaker's meaning, How is this just? But tí rò dícatov; really signifies, what is justice? as Phoen. 558. $\kappa \dot{q} \tau \alpha \pi o \hat{v}$ ' $\sigma \tau i \nu \dot{\eta}$ dík $\eta$; When therefore the verse had assumed
 étos; others strove to reduce it to something like rhythm by writing toûtó $\gamma^{\prime}$, and erasing $\tau 0 i \sigma \delta^{\prime}$.
 Dobree proposes $\dot{o} \rho \bar{\omega} \nu$ for $\dot{o} \rho \hat{q} \nu:$ but the latter is right, the construction being the same as in Orest. 795. ' $\Omega s$ ávì $\rho$ ö $\sigma \tau \iota s$ т $\rho o$ 'тоьбı $\sigma \nu \nu \tau а к \hat{\eta}$, , $\kappa \in \kappa \tau \eta \bar{\eta} \theta a l$ ф'ìos. Hermann omits the $\boldsymbol{\gamma}^{\dot{j}}$ after $\epsilon i \bar{s}$, and I was once tempted to do the same; for though the particle is not unmeaning, yet without it I think the sentence would have run better. One Paris MS. has eis fàp ávíp.
v. 1281. The old copies have $\gamma \in \nu \dot{\eta} \sigma o \mu ' \dot{\varepsilon} \boldsymbol{\gamma} \dot{\dot{\omega}}$, which error was first corrected by Reiske.
v. 1284. To the same effect are the words of Macaria, Heracl.

 the MSS. cixós ${ }^{\alpha} \rho \chi \chi^{\epsilon \iota \nu}$. Dan. Heinsius first pointed out that the measure required those two words to be transposed. It is correctly quoted by Aristotle Polit. I. 2.
v. 1286. тò $\mu \grave{\Sigma} \nu$, i. e. тò $\beta{ }^{\prime}{ }^{\prime} \rho \beta a \rho o \nu ~ \gamma e ́ v o s . ~$

 $\left.\sigma \hat{\omega} \nu \gamma^{\alpha} \mu \omega \nu\right]$ The common version is incorrect, beatum me Deorum aliquis facturus esset, si tuas nuptias possem habere. It ought to be, beatum me facturus erat, si mihi nuptice tuce contigissent.
v. 1291. Tov̂ $\mu \dot{\varepsilon} \nu$ Ald. and MSS. One Paris MS. has $\sigma o \hat{v}$ superscribed, which also appears in Canter's edition.

After v. 1292. follow two lines which I have degraded to the

 differ in reading, some $\tau^{\prime} \dot{a} \nu a \gamma \kappa \alpha i a^{\prime} \gamma \epsilon$, others távaүкаiá $\tau \epsilon$, but not one of them has intimated a suspicion of these lines not being genuine. Nevertheless I am persuaded that no person can read this play without feeling their impropriety. They destroy the effect of what Achilles has just said, and reduce his admiration of the young princess's noble spirit and generous patriotism, to a mere compliment on her prudence in surrendering to necessity. This sentiment is so unlike his character, and so inconsistent with what he says before and afterwards, that it might safely be deemed an inter-
polation, even if the numbers were harmonious, and the diction unexceptionable. Such however is not the case. The ear accustomed to Tragic versification is not pleased with either of these lines; and the words, I think, shew that the author was not a Greek; $\dot{a} \pi о \lambda \epsilon i \pi \epsilon \iota \nu$ was intended by him for a translation of omittere, but it is an inaccurate one; and it would not have been used, like the Latin verb, with an infinitive. ' $\xi \in \lambda \boldsymbol{\lambda} \sigma \boldsymbol{\gamma} \sigma \omega$ was the interpolator's version of reputâsti. The aentence professes to be explanatory, тò $\theta$ єола $\chi$ civ $\gamma$ à $\rho$-but nothing can be less like an elucidation of what has been said; not to mention the impropriety of its coming

v. 1294. Scaliger and Canter read $\sigma \dot{\eta} \nu$ for $\tau \boldsymbol{\eta} \nu$, and Barnes follows them.
v. 1296. The common lection is $\tilde{a}^{\prime} \chi \theta o \mu a i ́ \tau^{\prime}$.
v. 1298. á $\theta \rho o \iota \sigma o \nu$ for $\alpha \tilde{\alpha} \theta \rho \eta \sigma o \nu$ was a corruption of Aldus. H. Stephens and Canter restored the true word, which the MSS. confirm.
 $\tau \iota \theta$ cioa, кai фóvous]. The old edd. and MSS. have á $\rho \chi \in \iota$. The credit of the true reading, $\dot{a} \rho \kappa \in \imath$ sufficit, belongs to the Pére Hardouin in Mem. de l' Acad. Inscr. iv. p. 246. The construction is the
 Soph. Ant. 547. ápкध́ $\sigma \omega$ $\theta \nu \eta \eta^{\prime} \sigma \kappa о \nu \sigma^{\prime} \dot{\varepsilon} \gamma \omega \dot{\omega}$.
v. 1804. ' $\Omega$ 入 $\bar{\eta} \mu$ ' ${ }^{\alpha} \rho ı \sigma \tau o v$ Iph. T. 609.
 substituted $\sigma \dot{v}$ for $\gamma \epsilon$. This particle has usurped the place of the pronoun in v. 1317, and in several other lines of this play. One Paris MS. has ớmes $\gamma^{\prime}$ í $\sigma \omega s \kappa_{\hat{a}}^{\boldsymbol{\nu}} \boldsymbol{\mu}$. т. whence Markland conj.

 $\dot{\epsilon} \mu \mathrm{ov}$ signifies all that can proceed from me. i. e. what lies in my porver; as in Tro. 74. 1154. Compare v. 1109. т $\dot{\alpha} \boldsymbol{\pi}^{\prime} \dot{\epsilon} \mu o \hat{v} \sigma o \phi \dot{́}$.

After v. 1812. three more lines have been interpolated,



In justice to the author of these lines, I must acknowledge them to be so far superior in language and in numbers to the other interpolations, that they might in a different situation, have fairly passed for verses of Euripides. They can hardly have been forged by
the same hand as the other intruders: nevertheless the marks of their spurious origin are sufficiently distinct. 1st. They express nothing but the same resolution as Achilles had declared in the preceding sentence. 2dly. About half the words are picked out, with slight variations, more interpolatoris, from lines immediately preceding. 3dly. áф $\rho o \sigma v_{v} \eta$ implies that Iphigenia was out of her senses, and is therefore inconsistent with what Achilles had just before said in v. 1298 and 1805. 4thly. The words $\pi$ poo's vaòv $\theta$ câs must be a forgery; since there is no record of a Temple of Diana at Aulis, or in the $\alpha \boldsymbol{\alpha} \lambda \sigma o s$ or $\lambda c u \mu \omega \dot{\nu}$ of the goddess, where her sacrifices were performed. I hardly know whether I ought to add to the arguments against the asnity of these verses that Hermann, who defends almost all the other lines which I have ejected, pronounces these three to be interpolated. He holds indeed the same opinion of three more (1308, 1311, 1312) in which I profess myself unable to find any thing objectionable or suspicious.
v. 1315. It used to be written and pointed thus, Mav̄бaí $\mu \epsilon$, $\mu \grave{̀} \kappa \kappa_{\alpha} \kappa \iota \bigcup_{\epsilon}$, which was absurdly translated Potius me compescas, ne languefacias. Markland in order to make sense of the words,

 youva кópas daкpúors, cease meeping, do not make a conard of me, as you have of yourself. Hermann's notion of this sentence is quite different. He omits all stop, and says "confusa in unum tavaaí

 Heracl. 461. "Apud Nostrum Iph. A. non male conjicit Canterus $\dot{\alpha} \tau v \chi \eta{ }^{\prime} \sigma \in t s$ pro ádunj$\sigma \eta$." I should have said, pessime conjicit Canterus. áduńбomat is a passive future, forme medice, as éácouat v. 252, á $\pi \sigma \sigma \tau \epsilon \rho \dot{\gamma} \sigma o \mu a t$ v. 1098. In Monk's note on Hipp. 1458. is an enumeration of many futures of this class used by the Tragedians; but this word is not included. I wonder that we do not find in this line rap' $\dot{\eta} \mu \hat{\omega} \nu \quad \gamma^{\prime}$.
 for $\boldsymbol{\gamma} \boldsymbol{\epsilon}$, Elmsley : an obvious emendation. The particle is as much out of place here as it would be appropriate in the preceding line. Then follows in all the copies a verse now erased from the text,
 the interpolator from v. 1327. with such alterations as he thought
necessary to adapt it to the occasion. That this line was intrusive was pointed out first, I believe, by Burges, in Class. Journ. Vol. i. p. 613. who remarked that it destroyed the regularity of the $\sigma \tau t-$ $\chi$ ouv ${ }^{\prime}$ ia, or dialogue in alternate verses. This cause would not have been sufficient by itself for its ejection, as there are some instances, though few, of such a deviation from the general rule: but when added to the other considerations, it leaves little doubt as to its condemnation. In this opinion I am happy to say that Hermann concurs. He however, changes $\mu \eta^{\prime} \tau^{\prime}$ ồv into $\mu \eta^{\prime} \mu o$, as I think, very erroneously. Iphigenia, referring to the two outward signs of mourning practised among the Greeks, intends to beg Clytæmnestra neither to cut off her hair, nor to put on black clothes; but no sooner has she named the first particular, than she is interrupted by the impatient mother, whose attachment to the fashions of her country is displayed in her moments of affiction as strongly as at the period of her fancied happiness.
v. 1818. This was formerly written, Tí $\delta \hat{\eta} \tau a$ cód $\epsilon i \pi \pi a s, \dot{\omega}$ тéкעov, á $\pi о \lambda \epsilon ́ \sigma \alpha \sigma \dot{\alpha} \sigma e ;$ a verse with two anapæsts: one was removed by Barnes' correction $\delta \dot{\eta}$, the other by Markland's erasure of $\dot{\dot{\omega}}$. But though $\delta \dot{\eta}$ for $\delta \bar{\eta} \tau a$ is adopted by Porson, Elmsley, Matthiæ, and Hermann, I feel convinced that the right particle in this line is $\pi о \tau \epsilon$, for which $\delta_{\bar{\eta} \tau a}$ was erroneously substituted here as well as in v. 238.
v. 1819. All copies have $O \dot{v} \sigma \dot{v} \gamma^{\prime}$, and no cavil has yet been heard. But surely $\gamma \epsilon$ is out of place. The true reading is ov $\sigma v^{\prime} \mu \epsilon$, scil. á $\pi \omega \dot{\lambda} \lambda \epsilon \sigma a s$.
v. 1322. In the editions it stands thus, Tí $\delta a i$ тò $\theta \nu \eta{ }^{\prime} \sigma \kappa \kappa i \nu$, ov тáфоs voцi'̧єтat; except in Gaisford's, who writes both here and in v. 1326. $\delta \dot{\eta}$ for $\delta a i$, (which last was not used by the Tragedians; see Brunck and Porson on Med. 1008) but adds, "Sed hic locus graviori vulnere adhuc fortasse laborat." Nothing to be sure can be more senseless than the common translation, Quid vero, an non ipsa mors existimatur sepultura? But it does not appear that any other correction is necessary, than that which I have given by placing an interr. after $\theta \nu \eta \sigma \kappa \epsilon \iota \nu$; why, what then is death? I should have preferred $\tau i \gamma \dot{\alpha} \rho \tau \dot{\partial} \theta \nu \dot{\eta} \sigma \kappa \epsilon \iota \nu$; The Poet had his



 only is an accusative with $\dot{a} \mu \boldsymbol{\mu} \boldsymbol{i}$ more usual in this sense, but I think it may be concluded that such was the reading of the older copies of Euripides, from which the interpolator compiled the line after 1317. Had he found кeivals here, he would have there written $\sigma \omega^{\prime} \mu a \tau \iota$ instead of $\sigma \hat{\omega} \mu a$. Upon the other variation Hermann says, "Libri $\dot{\epsilon} \xi \alpha^{\alpha} \psi \eta$. Reiskium $\dot{\epsilon} \xi \alpha^{\prime} \psi \eta s$ corrigentem secuti sunt Gaisfordius aliique, non memores medii eam vim esse, ut significet ne illas quidem jubeas atras vestes induere." I must demur to this doctrine: the active is both simpler and more agreeable to usage.

v. 1329. All edd. have 'Opé $\sigma \tau \eta \nu \tau$ '. But as a new topic is started, 'O $\rho \in ́ \sigma \tau \eta \nu \delta$ ' appears to be necessary.
 In Ald. and MSS. $\pi a \tau \varepsilon ́ \rho \alpha$ тòv $\dot{\varepsilon} \mu o ̀ v . ~ S c a l i g e r ~ p r o p o s e d ~ \pi a \tau e ́ \rho a ~$
 Elmsley follow the critic of great name; Musgrave and Matthim adopt Barnes' reading, which is confirmed by the greater part of the MSS. $\gamma \in$ has the force common in dialogues, yes. Hermann, tatépa te. If there were any reason for deviating from the authority of MSS. I should prefer $\pi a \tau \in ́ \rho a ~ \sigma \grave{v} \tau . \dot{\epsilon} . \mu$. $\sigma, \pi o ́ \sigma \iota \nu ~ \delta \grave{\varepsilon} \sigma o ́ v$. See note on v. 1049.
 a correction by Porson (Praf. Hec. p. xxxv.) for $\kappa \in i ̂ \nu o \nu ~ \delta \in i ̂ ~ \delta \rho a \mu \varepsilon i v, ~$ which is opposed to his canon regarding the fifth foot of the se-



 sensus est, ä́ $\kappa \omega \nu \mu \epsilon \in \nu$, סó入 $\varphi \delta_{\text {©́́." Hermann. }}$
 commonly $\sigma \pi a \rho a ́ \xi \in \sigma \theta a t$. Elmsley remarked that the fut. inf. after $\pi \rho i \nu$ is a solecism, and that $\sigma \pi \alpha \rho a ́ \sigma \sigma \epsilon \sigma \theta a t$ is required. The two Flor. MSS. have кó $\mu \eta$ s, which Hermann adopts: at this I am surprised. Iphigenia might have said $\pi \rho i \nu \mu^{\prime} \dot{a} \pi \sigma \sigma \pi a \hat{\sigma} \theta \theta a t$ кó $\mu \eta$,

 meaning, before I have my hair torn.


Commonly érwi meтá $\boldsymbol{\gamma} \varepsilon$ бoù. Markland suspected that the position of $\gamma^{e}$ should be altered: ${ }^{6} \gamma \omega \boldsymbol{\gamma}$ is in fact necessary for the harmony of the verse. See note v. 1060. The reader may compare the concluding part of this acene with the parting of Hecuba from her daughter Polyxena in Hec. v. 402 to 440.
 come back again. Another instance of ov $\mu \dot{\nu}$ with the aor. subj.
 $\lambda_{i ́ m}^{r}$. Elmsley has collected many instances of this syntax in his note on Soph. ©Ed. T. 870. but has omitted these two. I presume that there is now no need of cautioning even tiros against confounding this construction with that of ov $\mu \eta^{\prime}$ joined to a future indicative, as Dawes has done in Misc. Crit. p. 281.
 Iphigenia's words imply, Yes, as you see; not in a fitting manner, i. e. not for my wedding, but for my slaughter. I should not have explained a sentence of such obvious meaning, had not Bremius and Hermann quarrelled with the words oúr $a \xi i c a s$, as being unsuitable to the speaker. Hermann substitutes in his text év cá $\xi_{i \omega s,}$ which is surely an unfortunate change. He has taken those words from a passage of our author, Hec. 976. as dissimilar from the present as can be imagined. Hecuba on receiving Polymestor's assurance that her son Polydorus was alive and well, and knowing at the same time that she was speaking to his murderer, replies

v. 1347. Toup (Cure Poster. in Theocr. p. 29) citing this passage, says, "Per $\Delta_{i o ̀ s}$ кó $\rho \eta \nu$ "A $\rho \tau \epsilon \mu \nu \nu$ intelligendus hymnus, sive pean in Dianam, qui ab istis verbis inchoabat. Huc respexit poeta infra v. 1521 (1400)". Matthix says, "Mihi è $\pi \epsilon ย ф \eta \mu \eta{ }^{\prime} \sigma a \tau \varepsilon$ $\pi a \iota a ̂ \nu a$ dictum esse videtur pro $\pi a l a v i \zeta \epsilon \tau \epsilon$, hinc " $А \rho \tau \varepsilon \mu \iota \nu$ additum." There seems to me no necessity for having recourse to any such explanations. The two accusatives $\pi \alpha u a ̀ v a$ and "A ${ }^{\prime} \tau \epsilon \mu \nu \nu$, each of which might separately follow $\dot{\varepsilon} \pi \epsilon \iota \phi \eta \mu \dot{\eta} \sigma a \tau \epsilon$, are here both governed by the same verb. Compare Iph. T. 1403. Naütal $\delta^{\circ}$

v. 1448. 'it $\omega$ dè $\Delta$ avaídaus evi $\phi \eta \mu i a]$ Portus renders this, Veniat autem bonum omen Gracis. Markland prints $\Delta a v a i d i d u s$ є́ $\phi_{\eta \mu i a}$ in capitals, as being the actual words of the Pean. Mus-

bentis．Arist．Ach．237．＂These three interpretations are widely different from one another．As all the other commentators are silent， I must conclude that they had not made up their minds about the sense of these words．To me they seem to imply nothing more than this，and let the joyful strain go forth to the Greeks，i．e．let the army join in the Paan．ítw has a similar force in Eleetr．879．
 than in any other of his works，had his eye upon Homer．I have already pointed out many passages，and the reader will detect many more，in which it is plain that ideas and expressions have been sug－ gested by particular lines of the Iliad and Odyssey．Here I appro－ hend that he had in his mind Il．A．472．Oi $\delta \dot{\text { é mavauépiot } \mu 0 \lambda \pi \hat{\eta}, ~}$
 Mé入то⿱亠乂еs éкáєpyov：while the words themselves might be sug－ gested by I．A．22．є́ $\pi \epsilon \nu \phi \eta^{\prime} \mu \eta \sigma a v$＇A $\chi$ atoi．
v．1S49．See note on v． 1008.
v．1353．Iphigenia，while pronouncing these words，may be imagined to descend from the stage to the orchestra，where the women of the Chorus assist her in preparing for the altar．Bro－ dæus and Markland notice the absence of any expression of com－ passion from the Chorus，and think that two iambic lines，after this speech and before the song，may have been lost．Such a custom however is by no means so general as to cause surprise at its omission；and it is more probable that the Poet did not choose by any sentimental common－place to impair the pathos of the scene．

This is a proper occasion to notice Aristotle＇s censure of the character of the Heroine，on the score of inconsistency．The fol－ lowing is a defence of the ceconomy of this Tragedy by Bishop Hurd in his Commentary on the Epistle to the Pisos，Vol．i．p． 118. ＂Aristotle＇s words are，toû ס̀̀ ávcuná入ov［rapádeıryua］$\dot{\eta}$ èv
 i．e．Iphigenia is an instance of the inconsistent character；for there is no probable conformity betrixt her fears and supplications at first， and her firmness and resolution aftervards．But how doth this appear，independently of the name of this great critic？Iphigenia is drawn，indeed，at first fearful and suppliant；and surely with the greatest observance of nature．The account of her destination to the altar was sudden，and without the least preparation；and as Lucretius well observes in commenting upon her case，nubendi tem－ pore in ipso；when her thoughts were all employed，and，according
to the simplicity of those times, confessed to be so, on her promised nuptials. The cause of such destination too, as appeared at first, was the private family interest of Menelaus. All this justifies, or rather demands, the strongest expression of female fear and weak. ness. But she aftervards recants, and voluntarily devotes herself to the allar. And this, with the same strict attention to probability. She had now informed herself of the importance of the case. Her devotement was the demand of Diana, and the joint petition of all Greece. The glory of her country, the dignity and interest of her family, the life of the generous Achilles, and her own future fame, were all nearly concerned in it. All this considered, together with the high, heroic sentiments of those times, and the superior merit, as was believed, of voluntary devotement, Iphigenia's character must have been very unfit for the distress of a whole tragedy to turn upon, if she had not, in the end, discovered the readiest submission to her appointment." As each reader will exercise his own judgment upon this question, I shall only further state that Twyning, who is disposed to join in Aristotle's censure of Euripides on account of the suddenness of the change in Iphigenia's sentiments, admits that it would not have been fairly applicable but for the unfortunate conclusion of her speech (v. 1146) maivetat $\delta^{\circ}$, ôs
 words he thinks that Aristotle had particularly in view. However this might have been, it is but fair to remark that Euripides was then only putting into his own verses a well known passage of Homer, where the Shade of Achilles says, Bou入o'́uทv к’ $\dot{\epsilon} \pi \alpha ́ \rho o u \rho o s$


v. 1353. The verses with which the play concludes are forced by Seidler and Hermann into an antistrophic form, if that term can properly be given to such schemes as the following: Seidler (De Vers. Dochm. p. 285) makes v. 1353-1375 a Strophe, v. 1388 to the end an Antistrophe, and the intervening lines a Mesode. Hermann makes two Strophes, two Antistrophes, and three Epodes. Both arrangements are effected by means of omissions, transpositions, and other violent changes, in which the object aimed at is the correspondence of metre, rather than the propriety of language or sentiment. It is unnecessary to state the particulars of those changes, as I do not acknowledge the soundness of the principle upon which they are made; and am far from being convinced,
either by arguments a priori, or by the examples adduced, that the. Tragic poets did generally compose those parts called ко́млоt in antistrophic arrangement. As in each song particular descriptions of verse usually predominate, it happens that there is frequently found a resemblance of measure for two or three lines together in different parts of the same melody. But this is a poor reason for doing violence to the language of other lines, for the sake of realizing an ideal correspondence of metre, which when effected, conveys neither harmony to the ear, nor satisfaction to the understanding. .It does not seem probable that the Poet would take the trouble of making a portion of the concluding song of the Chorus, after Iphigenia's final exit, correspond exactly in metre with a part of her strains and their responses. The result of such antistrophizing labours is that we obtain licentious forms of Dochmiac measure, instead of easy and harmonious lines of the common species; that we have such antistrophic parings as, i$\omega \dot{\omega} \hat{a} \mu \hat{a} \tau e \rho$ with $\kappa \lambda e \iota \nu o ́-$
 I may add that many other arrangements, besides the two mentioned, might be devised with an equal show of probability; and it seldom happens that among the advocates of such schemes, any two are found to agree exactly upon the words or even the limits of the respective stanzas.

These lines, as they are now arranged, consist for the most part of trochaics and iambics, with the interposition of some cretics. The first verse, like 1388, 1398. is that called Periodic Catal. having one iambic dipodia followed by a troch. monom. catal. It is not unfrequent in tragic songs, in which, as here, iambic and trochaic verses are intermixed.
v. 1354. é $\lambda$ é $\pi \tau 0 \lambda \iota s$ is a word of Æeschylus, applied by him to Helen, Agam. 671.
v. 1855. I intended to have given $\sigma \tau \in ́ \phi \eta$ as in v. 1390.
v. 1356. $\pi \lambda$ о́кацоs öde катабтéфєєv] "The last three words are properly explained by Markland, Here is my hair to cromn. So
 $\nu \in u_{\epsilon \iota v}, \delta \varepsilon i v, \dot{a} \pi a \rho \tau \hat{\eta} \sigma a \iota \delta^{\prime} \rho \eta \nu . \quad$ So also Hippol. 293. if we retain the common reading, which ought not to be hastily rejected: Kei
 vat עóбov." Elmsley.
v. 1357. Commonly $\pi a r a i ̂ \sigma \iota \nu . ~ R e i s k e ~ a n d ~ S e i d l e r ~ \pi a \gamma a ́ s . ~$

 celebrate Dianam，saltantes circum aram．Compare Herc．F． 688. $\dot{a} \mu \phi i ̀ ~ \pi u ́ \lambda a s ~ T o ̀ ̀ ~ \Lambda a t o u ̄ s ~ c u ́ t a ı \delta a ~ \gamma o ́ v o v ~ E i ́ \lambda i ́ \sigma \sigma o v \sigma a t ~ к а \lambda \lambda i ́-~$义opov．Every edition before mine has $\dot{\alpha} \mu \phi i \quad \nu a \dot{o} \nu, \dot{\alpha} \mu \phi i \beta \omega \mu \dot{\nu} \nu:$ but there is no mention found in any Greek Geographer or other writer，of a temple of Diana having existed at Aulis，nor is there in this play any other allusion to such an edifice，except in a passage acknowledged even by Hermann to be spurious．Euripides was not accustomed to feign matters contrary both to the fact and to the common belief among his countrymen；but supposing him to ${ }^{\circ}$ have chosen to represent a temple of Diana as standing at Aulis in the time of Agamemnon，is it conceivable that no allusion would have been made to it in all the previous parts of the play，even in the Parodos，where the Chorus recounts what they had beheld in their visit of curiosity to Aulis？Indeed，they expressly name the á入дos of Diana as the place were her sacrifices were per－ formed（v．181．）．I feel therefore much confidence in substituting $\dot{\alpha} \mu \phi i \beta \omega \mu \dot{\nu} \nu$ ，the repetition of which words is perfectly consistent with the Poet＇s manner．It was around the altar that the dance
 $\beta_{\omega \mu o ̀ v, ~}^{\dot{\omega}} \pi \dot{\sigma} \tau \in \rho, \chi o \rho o v_{s} ; 1$ think that the corrector，who sub－ stituted vaóv，had in his mind a line of the Hecuba，143．＇A $\lambda \lambda$＇
 Diana，the scene of the Tauric Iphigenia，he thought it would be an improvement to introduce a temple in this Tragedy of Aulis．
vv．1362．3．These two verses are oretics．Some metrical scholars may prefer a different arrangement，attaching ailuactv to the preceding line，and $\theta_{\nu}^{\prime} \mu a \sigma i$ te to v．1364．The latter will then be of the same kind as 1391．ßa入ouévav $\chi є \rho \nu i \not \beta \omega \nu \tau \epsilon$ тayàs，and
 with a cretic prefixed，a frequent termination of a choric period．
v．1866．Sákpuá үध́ $\sigma o 九$ edd．and MSS．Sáxpvá бot Blomf． The ree has been inserted by some one who wished to make a trimeter out of this and the last line．It is worth while to re－ mark that this particle，so frequent and so expressive in the dia－ logue，is rarely adopted in the poetical parts of Tragedy；so rarely indeed，that whenever it is found in our copies，the passage should be carefully and suspiciously examined．In these concluding fifty lines，$\gamma \in$ appears in most edd．not less than four times；but in
no one is it reconcileable to the language. The particles $\tau 0$ and $\mu \dot{\eta} \nu$ are perhaps equally rare in the Tragic melodies. á $\rho a$ and $\delta \dot{\eta}$ on the contrary are very frequent. Any one solicitous about the metre, might join this line with the following, and by writing
 like 1871. and such changes ought not to be made solely to produce similarity among adjacent metres. Seidler and Hermann give the four lines 1365-68 to Iphigenia: this is, I presume, on account
 more suitable to the Chorus than the daughter; the latter would
 the Chorus accost Jocasta the mother of Polynices, in similar language. In Hipp. 1139. the Chorus apostrophize the mother of Hippolytus, who is not present, by the term 商 Tá入aiva $\mu \hat{a} \tau e \rho$.


v. 1369. In all other editions, this and the four following lines are assigned to lphigenia. But it must strike any one who attends to the ceconomy of the scene, that they are inappropriate to her: they express nothing more than the request which she had already made to the women of the Chorus, that they would join in celebrating Diana in a song. This request is here repeated, but not in the same strain of enthusiasm, and accompanied only by an allusion to the position of Chalcis, on the side of the Euripus opposite to Aulis. Iphigenia's knowledge of geography is represented by the Poet to have been very slender; witness her inquiry about the position of Phrygia v. 571 : besides she could hardly have known that these females were natives of Chalcis; and if she had, her mention of that place would be unnatural at a moment when about to quit all earthly scenes for ever. But let these lines be given to the Chorus, as in my text, and the allusion becomes plain and appropriate. The principal singer first addresses a few words to Clytemnestra, who remains on the stage absorbed in tears and misery, and then calls upon her companions to comply with the invitation of the unhappy sufferer, and join in a song to the presiding deity of Aulis, a place adjacent to their own city.
v. 1871. One line at least must have been lost, in which was yâv or $\gamma a i ̃ a \nu$ or $\pi \dot{\epsilon} \delta \partial \nu$, or something of the kind, with which
 but, of a place or region, as in every other instance where it is
found. See Med. 213. 'Ex入a'8' és àvititopov. Esch. Pers. 67:

v. 1372. The editions give ìva te dópata $\mu$ émove daía [dí
 following edd. have tâs $\boldsymbol{\gamma}$ ). Portus translates it, ubi haste (i. e. turme hastata) manent propter meum nomen; Musgrave, ubi naves bellica manserunt propter meum nomen. But the meaning of $\mu$ émove is widely different; it is a verb borrowed by the Tragedians from Homer, where it is frequent, and implies, to be resolved, determined, eager for action; $\mu$ '́ $\mu$ ova seems indeed the singular of the verb whose plur. and part. $\mu е \mu \dot{a} a \sigma t$ and $\mu е \mu \alpha \omega^{\prime}$, occur so continually in the Iliad and Odyssey. $\mu$ émovas Esch. Theb. 688. $\mu$ é $\mu о \nu \epsilon \nu$ Soph. Phil. 515. Since סópata, ligna, signifies in poetry both spears and ships, either Portus' or Musgrave's interpretation of that word may be defended. I should prefer the latter, on account of óprots which follows. One thing, I hope, is clear; that I have
 been inserted by some one who thought that Iphigenia was speaking, and believed, as the grammarians told him, that $\mu$ épove was a tense of $\mu \hat{e}^{\prime} v \omega$, and implied the detention of the armament. Even had it borne that sense, the words added would have been unmeaning: they should rather have been $\delta_{i}^{\prime} \dot{\varepsilon} \mu \dot{\eta} \nu \psi v \chi \dot{\eta} \nu$. The pronoun $\tau \hat{a} \sigma \delta^{\prime}$ came from the same hand as in v. 1208. He thought that as Aujis occurred twice with ${ }^{\eta} \delta \varepsilon$ in the play, it ought to have the same adjunct whenever it was named. By this purgation of the sentence, the trochaic metre is relieved, much better than by writing $\delta \bar{\alpha} a$, as is done by Hermann.
v. 1374. It is commonly edited as one verse, ópuoss' ic $\gamma^{\hat{a}}$ $\mu \bar{\eta} \tau \epsilon \rho$. I have written $i \omega$, $i \omega$. This exclamation, when independent of the following metres, is generally doubled, as in v. 1178, 1381, 1887. The next seven or eight lines are dim. iambics: this circumstance would be enough to raise suspicion respecting a line
 The MSS. indeed have Muкnvaiat, and most scholars since Canter and Scaliger read $\theta \in \rho a ̈ \pi v a r$. but neither of these changes will make it probable that the words can belong to Euripides. The interpolator thought that пó̀ııб⿱㇒ Пepoéws meant only Mycence, and that this city therefore should be named by the dying maiden. But Euripides, here as elsewhere, speaks of Argos and Mycenxa
indiscriminately，as the same place，built by the Cyclopes，once the kingdom of Perseus，now of Agamemnon；and he sometimes stiles this royal capital，from its original settlers，Пe入aбүia．Ex－ amples will readily occur to the scholar．In Orest．949．954． Пe入aбүia and $\gamma \hat{a}$ Kuк $\lambda \omega \pi i a$ are used for Argos．See Suppl． 368．Herc．F．462．It is plain from the words of the Chorus，as well as from ${ }^{\prime} \theta \rho \in \notin$ as in v．1378．that Iphig．apostrophizes one place alone，and that the addition，whether it were intended for place or persons，is superfluous and importunate．
 for $\phi$ áos，in order to make this line，like its neighbours，a dim． iambic．We have $\mu$ é $\gamma a$ $\phi \hat{\text { ses }}$ used in a similar way＇v． 965 ．Elms－ ley erases $\mu$ é $\gamma a$ and gives＇$E \lambda \lambda$ ．$\mu \in$ фáos：he is followed by Hermann．Some MSS．have $\dot{\epsilon} \mu \dot{\epsilon}$ superscribed over $\begin{gathered}\text { é } \theta \rho \in \psi i a s, ~ b u t ~\end{gathered}$ this was，I conceive，nothing more than an interpretation．The sen－ tence would suffer by the loss of $\mu$ é $\gamma a$ ，and the objection，that the ictus metricus falls on the last syllable of＇E $\quad$ dádu，is not quite removed by Elmsley＇s alteration：nor is it clear to me that the restrictions generally observed in the trimeters of the dialogue are applicable to iambics in the Tragic melodies．
v．1379．Aavov̄ $\sigma a \delta^{\prime}$ oúк ávaívoual］Elmsley on the Bacchæ compares this use of ávaivouat with Bacch．251．àaivoual，$\pi$ átє $\rho$ ，

 piget．The peculiarity to be noticed is，that a verb，generally followed by an accusative or an infinitive，is in these instances construed with a participle．So in Æsch．Ag．566．Nıќ̛̣mévos入óyoıбıv oúk ávalvouat．
v．1382．＇$\Omega \lambda \lambda \mu \pi a \delta o v ̃ \chi o s ~ \dot{a} \mu \varepsilon ́ \rho a]$ I have prefixed $\dot{\omega}$ ，which is both agreeable to the practice of the Poet（see vv．1365． 1369. 1875．1480）and makes this verse，like so many preceding，a di－ meter iambic．Burges on Tro．p．147．A．does the same．Virg．Æn： viI．148．Postera quum prima lustrabat lampade terras Orta dies．
v．1388．If the reader admits $\dot{\omega}$ s before étepov，he will obtain a verse corresponding in measure with the last seven，and will moreover give spirit and decision to the parting words of the victim of superstition．Compare v．1365，and see the note on v． 1253.
v．1891．It is generally read $\beta_{a \lambda \lambda} \lambda^{\prime} \mu \hat{v} v a \nu$ and mayais．Mark－ land suspected that it should be $\beta_{a \lambda} \lambda^{\mu}$ évav，which is undoubtedly
right, not, as he intended, in a passive, but in a middle sense, having put on. taras was a conjecture of Reiske, and is found as a var. lect. in four MSS.
v. 1392. The edd. and MSS. have Bupóv ye סaímovos $\theta_{\text {sás }}$
 not the words of Euripides. Portus, mistaking $\theta a v o i ̂ \sigma a v ~ f o r ~ \theta a v o v-~$ $\mu ' \in ́ \nu \eta \nu$, translates it, ad aram numinis dece .... morituram. Of conjectures 1 shall mention only Markland's, $\beta_{\omega \mu}{ }^{2} \nu$ dıaíuovos $\theta_{\text {eâs }}$ and $\dot{\rho} a v o v \sigma a \nu$, both which are embraced by Hermann with much applause. I trust that my emendation, रpavov̂cav, will be acknowledged as more like the Tragedian's language: compare v. 878. As for dıaímovos, the word can no where be found : the adjective in use is diacuos. It is true that both ómau\%os and ópaimul are used, but it is not safe to reason from one compound to another. Even did $\delta_{t a i} \mu \omega \nu$ exist, I hardly think that the Poet would style
 by the title of a bloody goddess. At any rate we ought not to insert from guess another compound of aija in the same sentence with aipacop $\rho \dot{\rho} \dot{\tau} \tau o s$. It appears to me pretty certain that
 as often happened, was adopted into the text of another. There remains the particle $\boldsymbol{\gamma} \epsilon$, which is quite indefensible; but what should be substituted for it, is not equally clear: I have given é $\tau \iota$ as the most probable that has suggested itself. The verse is cretic. I venture to think that an argument in favour of my reading may be drawn from the words of Lucretius 1. 85. Aulide guo pacto Triviai virginis aram Iphianassaï turparunt sanguine faede Ductores Danaîm delecti, prima virorum. Does it not seem probable that the Latin poet had read in Euripides xpavoū́av?
v. 1394. єن́фvâ тe $\sigma \omega ́ \mu \alpha \tau о s ~ \delta e ́ \rho a \nu ~ \sigma \phi a \gamma є i \sigma a \nu] ~ E v e r y ~ e d i t i o n ~$ has єú $\phi \cup \hat{\eta} . . . \delta^{\text {ép }} \rho \nu \nu$ : the interpreters, mistaking the construction, join oфayeioav with the preceding participle, and understand $\sigma \phi$. кат $\dot{\alpha} \delta_{\epsilon} \rho \eta \nu:$ whereas te really couples $\beta \omega \mu \dot{\nu}$ and $\delta_{\varepsilon \rho}{ }^{\prime} \nu$. $\sigma \phi a \gamma \varepsilon i \sigma \alpha \nu$ is $\alpha \pi \dot{o}^{\prime} \tau \hat{\eta} s \sigma \phi a \gamma \hat{\eta}$, as Reiske explains it. The other words imply only єú $\phi$ oûs $\sigma \omega^{\prime} \mu a \tau 0 s$ סépav. Markland compares
 éк $\pi$ appíd $\omega \nu . .$. xpoós.
 If the reader be satisfied with these two lines, considering $\mathrm{ev}^{\boldsymbol{v}} . \pi . \pi$.
to denote the water contained in the sacrificial $\chi^{\dot{\epsilon}} \rho v \boldsymbol{\beta}_{e s}, I$ do not wish to create a difficulty. Still I am bound to remark that ev́doooot and $\pi a \tau \rho \hat{\omega} a t$ seem strange epithets for the occasion, and that the former is a word extant no where else. But if he apprehends that something more was intended by the Poet, I avow myself of the same opinion, and will give my reasons for suspecting that
 this allusion to part of the nuptial ceremonies of Greece, intimated the maiden's sad reverse of fortune, and the difference of the approaching solemnity from that which she had expected. At weddings a vessel was brought by the $\lambda o v \tau \rho o ф o ́ \rho o s, ~ f i l l e d ~ w i t h ~ w a t e r ~$ taken from some river or spring deemed sacred in the country or the family, as Callirrhoe at Athens, and Ismenus at Thebes.





 fóvícov. The ancient Lexicographers recognize this custom. I will further venture to express my belief, that Lucretius had read this passage of the Iphigenia in some such way, when he wrote his description of the tragedy at Aulis, I. 96. Nam sublata virû̀m manibus, tremebundaque, ad aras Deducta est; non ut, solemni more sacrorum Perfecto, posset claro comitari hymenceo; Sed casta inceste, nubendi tempore in ipso, Hostia concideret mactatu masta parentis, Exitus ut classi felix faustusque daretur. Though ov סjóvoc for cúdpooot is easy and probable, yet I confess that the other correction required, $\dot{a} \lambda \lambda \alpha^{\dot{\alpha}} \chi^{\epsilon} \rho \nu / \beta_{\epsilon} \varsigma$, is violent; but if it be thought that there is good ground for my suspicion, it may also seem likely that some words have been lost from this sentence.
 Hermann repeats mótvia in order to make a senarian.
v. 1404. $\chi \alpha \rho \epsilon i \sigma \alpha$, gratified. The passive aorist $\dot{\epsilon} \chi \alpha{ }^{\prime} \rho \eta \nu$ is frequent in Homer, and is adopted by Aristoph. Ran. 1028. Av. 1743.


After v. 1405. I have taken out of the text the line, кai do$\lambda^{\prime}{ }^{\prime} \in \nu \tau a$ Tpoías ${ }^{\prime \prime} \delta \eta$, the words of which betray their origin. The Homeric adj. סo入óєıs, for סódıos, is not adopted by the Attic, or,
as far as I know，by any other Poets，except Apollonius Rhodius， and its use cannot be defended as an epithet of é $\delta \eta$ ．The unme－ trical nature of the line contributes to its condemnation．
v．1406．In Ald．the scene concludes with these four lines，
＇Aүацє́цроvá тє $\lambda o ́ \gamma \chi$ аıs
＇E入入ádı к入єเvóтaтov $\sigma \tau$ éфavov
Sós áuфl ка́ра тéov

But all the MSS．have á $\mu \phi i$ кápa ćóv：such then was the reading of the parent manuscript，from which all our other copies of the play have been taken；teòv seems to have been an insertion of the Aldine editor，in order to avoid the hiatus，and at the same time to make Agamemnon，when victorious，crown the head of Diana＇s image，as Hippolytus does，with a chaplet．But I believe that all this flows from a scholium，$\dot{\alpha} \mu \phi i<\alpha \dot{\beta} \alpha \dot{\epsilon} \dot{o} \nu$ ，written over $\dot{a} \mu-$ $\phi \iota \theta i v a l$ by some one who mistook the meaning；hence it was adopted into the text．The verb $\dot{a} \mu \phi, \theta$ eivat is construed with a

 Whether I have corrected the line in the best manner by prefixing סós $\tau$＇to＇A $\gamma a \mu$ ．I feel very doubtful：but as the metre puts on a dactylic character，this seemed as probable a course as any． But it may have happened that $\tau \dot{\prime} \nu$ before＇A $\gamma$ ．was lost，owing to the same syllable concluding the preceding word $\sigma \tau \rho a \tau \dot{\nu}$ ，and that the first line was，like many others in this melody，a cretic：



$\kappa \lambda \epsilon \iota \nu o ́ t a \tau o \nu ~ \sigma \tau \epsilon ́ \phi a \nu o \nu$ ，in apposition to $\kappa \lambda$ éos，may indeed cause suspicion：a more probable word would have been кál $\lambda \iota \sigma \tau o \nu$ ， of which the other superlative might have been an interpretation： but in cases like the present，the least possible alteration is the most advisable．

Besides the various detached lines, which, for reasons stated in the Notes, are excluded from my text of the Iphigenia in Aulis, there are two portions of considerable length printed in a different type at the end of the Tragedy. Upon these passages it is necessary to say something for the satisfaction of the reader; but before doing this, I will state the object of this publication, and the circumstances under which it is offered to the literary world.

Many years ago I was led by the perusal of a dissertation upon the Greek Tragedians by Augustus Boeckh of Heidelberg, to examine the text of the Iphigenia in Aulis with much care and minuteness. In that book* it is ingeniously maintained, that the drama which has descended to our times is not the production of the great Tragedian, but that of a younger Euripides, his son, or, as some say, his nephew. Of the proofs adduced to support this notion, the principal is a passage from the Scholiast on the Rance of Aristophanes, v. 67. oútш $\delta \dot{\varepsilon}$ каi ai $\Delta ı \delta a \sigma \kappa a \lambda i a \iota$

 Bárxas. But this implies only that after the death of the illustrious Tragedian, the younger Euripides exhibited three of his posthumous pieces, of which this was one, in the name of his father; a record, which coincides with the evidence of Suidas, who,


 that a former tragedy did exist, written by Euripides himself, on this subject: the following are the arguments:-1st. A passage of the Rance, v. 1309, in which the Shade of Æschylus recites a cento made up of expressions taken frotn choric songs of Euripides:
á̀кvóves, aì $\pi a \rho \rho^{\prime} \dot{a} \in a^{\prime} o u s ~ \theta a \lambda a ́ \sigma \sigma \eta s$ ки́мабı $\sigma \tau \omega \mu u ́ \lambda \lambda e \tau e$
$\tau \in \dot{\gamma} \gamma$ วov

the beginning of this (тó тоокєícevov) a Scholiast assigns to the Iphigenia in Aulis; and as nothing of the kind is found in our Tragedy,

[^12]Boeckh concludes that it belonged to the lost play. But it is more probable that there is an error in the name. Indeed, the absence of any attacks upon the Iphigenia in Aulis in a Comedy where Aristophanes lashes so unsparingly most of his works, is an argument that no such tragedy had appeared at the time of the representation of the Rance, which, we know, was very shortly after the death of Euripides. It was long ago suggested by Bergler that the allusion intended by the Scholiast was to the Iphigenia in Tauris, v. 1089.


 the word $\ddot{a} \theta \rho a v \sigma \tau \alpha$ is not found in our Tragedy, it might once have had a place in a line which has been lost. It is now admitted on all hands that the final scene of this play has perished. See Notes on v. 54 and v. 507. 3dly. Another argument of Boeckh for the existence of a former Tragedy of Aulis is, that the author would naturally compose first that piece the action of which was first in order of time; that his Iphigenia in Tauris was certainly exhibited during his life-time, as it undergoes the ridicule of Aristophanes in the Rance, acted just after his death, and was therefore prior to this posthumous play. This argument, resting upon an assumption that the Aulis must have been written first because its story preceded that of the Tauric drama, does not require refutation: 4thly, It is contended that as every other surviving Tragedy of Euripides commences with a Prologue, this which begins with an anapæstic dialogue cannot be his. But it is too much to conclude that an author is unlikely ever to alter his practice, particularly when it subjects him to obloquy or ridicule. The mannerism of the Tragedian in detailing events to the audience is perfectly maintained by the long speech of Agamemnon immediately following those anapæsts; and the economy of the play is decidedly improved by this slight deviation from his ordinary practice.

Such are, as well as I remember, the main arguments by which Boeckh defends his hypothesis of this being the composition of the younger Euripides, partly borrowed or altered from a former piece written by his father. But a minute examination of the text, and comparison with the other plays, convinced me that the suspicions of Boeckh were fallacious, that the existing Tragedy is the genuine production of Euripides, entire with the exception of the last scene, and that it is one of the most lively and characteristic specimens
of his genius. The external evidences in its favour are almost as complete as could be hoped for in such a matter. We find no quotation from or allusion to any former piece on the same subject, which our Tragedy is supposed to have superseded: many passages of the existing play are recognised and quoted by a succession of Greek writers from Aristotle down to Stobæus; and it is proved by numerous fragments which have been preserved from a Latin Tragedy of the Iphigenia in Aulis, that ours is the production which was communicated to the Romans in a free paraphrase by Ennius.

In the course of my critical examination of the text, I fancied that I discovered the causes which had led to such strange suspicions respecting this play, and had prevented its being as generally read and admired as it deserves. First, the perverse industry of an interpolator, who, with an imperfect knowledge of the language and rhythm of Tragedy, and an almost incredible want of taste, has introduced much flat and lifeless matter of his own in various parts of this noble piece. Secondly, besides the usual sources of corruption to which the remains of the ancients have been exposed, many of its verses have experienced deliberate alteration by some person (perhaps the same to whom the interpolations are due) with the apparent object of removing constructions and expressions which he did not comprehend.

For the restoration of such passages, we have very scanty assistance from manuscript authorities. I am not aware of the existence of more than four MSS. of the Iphigenia in Aulis: two at Paris, and two at Florence: each of those libraries contains also the collation of a third MS. But since these six authorities concur for the most part with one another, and with the Princeps edition of Aldus, it is plain that they all derive their origin from the same copy, and that one of no great antiquity. In most of the corrupt passages, and in those which are evidently interpolated, the readings of the Aldine and the manuscripts agree with surprising uniformity. It appears therefore that the two great injuries which the text has sustained, had been inflicted previously to the transcription of the parent copy. In a few cases, indeed, the true reading has been fortunately preserved by Greek authors who have quoted the passages: two instances of this I will here mention, as they may serve to explain the peculiar sort of corruption which our Tragedy has experienced:

v. 329. $\sigma v \sigma \sigma \omega \phi \rho o v \epsilon i v ~ \gamma a ̀ \rho, ~ o v i \chi i ~ \sigma u v v o \sigma \epsilon i v, ~ \varepsilon ̌ \phi u v . ~$

The reading of the first line is derived from Stobæus, of the second from Plutarch. In our copies of Euripides they stand thus:

 Both alterations were made by a corrector, who thought that the first gave a better meaning, and who could not comprehend the construction of the second, which is e rarioribus. In both instances, indeed, the elision of the diphthong, which he believed to be allowable, would have revealed the faults of the verses to modern scholars; but the true readings could not have been recovered, had they not been quoted by writers who possessed unviolated copies. Many other passages are pointed out in my Notes as the subject of similar violence. In some, the true readings have been ascertained with a probability approaching to demonstration, through a comparison of other passages of the Tragedians, as well as by attention to the grammatical and metrical rules discovered by the exact criticism of later times. Still there remain several in which the original reading is hopelessly obliterated by the alteration: I speak of such as,



In these and a few other desperate cases, I have contented myself with keeping the common reading, and giving in the margin such words as might, consistently with the meaning and the practice of our Poet, have occupied its place.

Besides Boeckh, who would altogether deprive Euripides of the merit of this Iphigenia, Godfrey Hermann, in his Elementa Doctrince Metrica, publ. in 1818, pronounced the whole of the Parodus, or first choric song, to be the production of some poet a little later than Euripides. When I submitted his opinion to the test of examination, the result was this: the strophe, antistrophe and epode printed in this edition bore all evidences which language and metre could furnish, of the genuine poetry of our Author ; nothing indeed can be more appropriate and natural than that the women of Chalcis, who had crossed the Euripus to see the Grecian armament, should recount what they had witnessed, and nothing more
unexceptionable than the manner, the allusions, and the language. But the two strophes and antistrophes with the epode appended to this chorus have a widely different character : these, $I$ am convinced, are the productions not, as Hermann held, aliquanto recentioris poetac, but of some audacious interpolator, certainly not a poet, probably not an Athenian, devoid alike of genius and taste, who in a copy, the transcripts of which have descended to us, attached to the Parodus his own continuation. It is nothing but an operose, tedious, and inartificial enumeration of the Grecian Fleet, taken without judgment or skill from Homer's Catalogue, destitute of any resemblance to the poetry of the Tragedians, and composed in verse the measures of which, though constructed with much regard to antistrophic correspondence, are such as never came from the pen of Euripides.*

That the last scene of this Tragedy is a forgery, was first pointed out by Porson in his Supplement to the Preface to the Hecuba, in the year 1802. That it should so long have been tolerated as the production of the Poet, is a proof of the little advance made before the present century in metrical and grammatical exactness among the editors and readers of Euripides.

Besides these two long passages, many shorter interpolations, dispersed over the play from the first page to the last, have contributed to occasion indistinctness and disappointment, and greatly to impair the pleasure of its perusal. If any person acquainted with the Tragedy from other editions should happen to read it in this copy, I am pretty sure that he will acknowledge the relief which the absence of those lines produces. It is however not merely the dullness or uselessness of the matter, but the reasons urged in the annotations which have caused their rejection. The number discarded from the Dialogue as spurious is thirty-one, of choric lines or half lines not quite so many. About two-thirds of the former and the whole of the latter are now, I believe, for the first time impeached.

Of the editors of this Tragedy, Jeremiah Markland is the one who has devoted to it most attention, and effected most for its correction and illustration; and to him every succeeding editor is deeply indebted. It is to be regretted that the very learned

[^13]Dr Gaisford, the Dean of Christ Church, in his republication of Markland's three plays of Euripides, should have confined himself so much to putting forth the lucubrations of others, and have given so little of his own criticism. Porson, Elmsley, and Blomfield have severally written notes and emendations, which have contributed much towards the improvement of the text; but the first of those scholars composed his notes while a very young man; and an ample field has been left by them all for the further amendment of this Tragedy.* A critical attention to the practice of the Poet and his contemporaries, the comparison of similar passages, and particularly a consideration of the probable causes of corruption in the copies, are the means whereby I hope that a purer text has been at length recovered.

Not long after the investigation of which I speak, my attention was entirely engaged by other pursuits and dissimilar occupations. So completely have I been obliged to renounce classical criticism, that I have not read and scarcely know by name any writings of that kind which have appeared during the last twenty years. Nevertheless the intimate acquaintance once formed with the text of this Iphigenia prevented its being obliterated from my memory either by time or other avocations: whenever I have been able to enjoy the recreation of reading Attic Greek, this piece has been present to my mind; and I have thus been able to correct or confirm my opinions as to the purification of the text and the explanation of its difficulties.

Any design which I might once have entertained of publication had been long abandoned, when a learned friend with whom I accidentally conversed upon the subject of the Iphigenia in Aulis, having inspected my corrected copy, strongly exhorted me to print it; as my so doing would, he thought, introduce to the notice of students a tragedy at present little read in colleges and schools. My objection to this was the impossibility of my giving it with such a critical dress as the learned world expects in the new edition of a Greek Author. Not long afterwards, the same friend sent me a copy of Hermann's edition of this play, of which, though published in the year 1831, I had not before heard. I then found that this illustrious critic had entirely changed his mind respecting

[^14]the Parodus, that he confined his proscription to those spurious stanzas which my examination had detected, and that his sentiments respecting the author of this forgery coincided with my own; although the particular verses which he had denounced, as not belonging to our Poet, are found in that part now admitted by him to be genuine. But most of the other passages in the play which to my mind bear marks of spuriousness, Hermann sanctions, and many of them he endeavours by alteration to reduce to correct language and measure; an attempt in which he is not always successful. The general character of his emendations is harsh and violent, and he has assumed a licence of introducing them all into the text, as well in cases where evident corruption called for reformation, as in lines to which no reasonable suspicion could attach: so that the play in his edition not only retains the former stumbling-blocks, but presents a multitude of new readings, the fruit of the editor's genius, in which it is impossible for other scholars to acquiesce. The effect therefore of this publication, proceeding from auch high authority, is to obstruct rather than promote the satisfactory perusal of the Tragedy. Hermann's Iphigenia made me believe that a real service would be rendered to literature by the pablication of a simple text, purified from intrusions, and deviating from manuscript authority only where the language or verse shewed that emendation was required. Accordingly, I committed to the press my corrected copy, with no addition, except a collation of the Aldine, and the excluded passages exhibited at the foot of each page in a different type.

When the text was nearly printed, I was induced to deviate from my first intention by considering that, if it appeared without any commentary, my design would probably be defeated; since the restorations require to be explained and justified. The want of an editor's name is perhaps rather favourable than otherwise to the reception of solid and useful suggestions, since while they have nothing but their truth to recommend them, there is less opposition to be encountered from prejudice and fashion. It is however not to be expected that readers should examine the claims of an anonymous revision, about which the editor himself has said nothing. Besides it is my opinion that many passages of the Iphigenia in Aulis have hitherto been erroneously interpreted; and that correction is no less required in respect to wrong translations than corrupt readings. To these considerations my Notes owe their
existence ; although hastily drawn up, they are for the most part taken from such observations as I noted down many years ago, corrected and matured by time, with little addition except references to the commentaries of Matthiæ and Hermann, and remarks which occurred to me at the moment of their composition.

For the language of these Notes some apology is necessary. I am aware indeed that the practice of affixing English commentaries to Greek authors has of late been adopted, and its advantages have been maintained by several learned scholars of our country. But in my own judgment the arguments greatly preponderate in favour of the ancient channel of communication for this kind of literature. Latin notes are accessible to scholars all over the world; they have the recommendation of greater brevity ; and their conventional phraseology is thoroughly recognised and established by usage. On the contrary, verbal criticism in a vernacular language has an uncouth appearance, as well as an abrupt and flippant tone, displeasing to the reader and still more so to the writer. Its adoption in this publication has not been the result of choice, but of personal circumstances, which it would be useless to explain. About half the Notes were in fact written in Latin, when I found that I could not carry them through the press with any decent degree of accuracy, except in the vernacular dress, into which accordingly I translated them.

It has been my study to assign improvements of the text to the several scholars by whom each was first propounded; that being the only unobjectionable rule in dispensing credit to critical lucubrations. In regard to recent criticisms, my knowledge of them is derived from the notes of Matthiæ, printed in 182s, and of Hermann, in 1831; and from the general accuracy of those editors, I feel a security that few, if any, material omissions have occurred up to the latter period. But of critical publications, which may have appeared during the last nine years, I am almost entirely ignorant*. If therefore any of my emendations have been anticipated in them, I hope that this will be accepted as a sufficient apology for my silence.

It has been my desire to render to every one of my predecessors ample credit for what he has done well, and to suppress or lightly notice his failures. The many occasions upon which I have found

[^15]it necessary to declare my dissent from the positions of Godfrex Hermann make me fearful that I may appear unfavourably disposed towards that distinguished critic. Against such an opinion, I must earnestly protest. Hermann deservedly ranks as the first of living scholars; a position which he has fairly earned by his learning and genius, as well as by the unwearied industry with which he has devoted himself for half a century to classical publications;
neque ego illi detrahere ausim
Harentem capiti multa cum laude coronam.
Possibly his edition of the Iphigenia in Aulis may have been a hasty performance; possibly age may have somewhat changed his acuteness into subtilty; possibly his undisputed supremacy in this species of literature, and the homage paid by his countrymen to his critical decrees, may have given him too great confidence, and encouraged him to indulge his genius for alterations with unrestrained licence. Whether one, or all of these causes may be in fault, I will not pronounce: but it seems to me too plain that he has injured, more than he has amended, the text of this Tragedy. Whenever I consider him to be right, I have not been slow to declare approbation; in the few cases where he has anticipated my own emendations, I have given him the undivided credit of them; and where I condemn him, it is only upon matters of judgment, in which no man is too eminent to have his opinions called in question.

After what I have said of my own edition, it is superfluous to offer apologies for its errors and imperfections; it is evident that a long abstraction from critical studies, and the absence of all assistance from others, must cause a much larger proportion of oversights than would otherwise have existed If the object proposed by this publication shall have been successfully attained, its errors and defects will probably be forgiven: if it fail, the worst. fate which awaits it is a peaceful oblivion.

Asout the concluding scene of this Tragedy, something still remains to be noticed. Dr Samuel Musgrave in his Exercitationes in Euripidem, publ. 1761. first pointed out the following passage


 $\sigma \phi{ }^{\prime} \zeta є \iota \nu \quad$ Өvүáтєра.
He justly inferred that these lines could suit no speaker except Diana, and thence concluded that they were part of the lost Prologue of the Iphigenia in Aulis, and were addressed by the goddess to Agamemnon. Musgrave's opinion was embraced by Markland and by Boeckh; they seem to have been reconciled to the improbabilities of this theory, by its supplying an argument to show that this Tragedy, like all the others of Euripides which survive, originally began with a Prologue. Porson, at the time of writing his Pralectio in Euripidem in 1792, concurred in this opinion: See Adversaria p.9. But in 1802 he had formed a juster judgment; he then said (Suppl. Praf. Hec. p. xxi.), " Nec quicquam mea refert; quippe qui persuasus sim, totam eam scenam abusque versu 1541 spuriam esse et a recentiori quodam, nescio quando, certe post Kliani tempora, suppositam." As this has an obvious reference to Elian's quotation from Diana's speech, it follows that Porson must have been convinced that the lost passage formed not the beginning but the conclusion of the Tragedy, that it was addressed by Diana not to Agamemnon but to Clytæmnestra, who remained upon the stage, and that the spurious scene which puts a narrative of the sacrifice and the miraculous introduction of a deer, Tragicce furtiva piacula
 conclusion as given by Euripides. Such is also the opinion of Matthiæ and Hermann and of other learned men mentioned in their annotations.

To point out the faults and enormities which convict the concluding scene ( $\mathbf{p} .69$ ) of forgery, would be a superfluous task at the

[^16]present day. Much of the narrative is a lamentable plagiarism from the account given by. Talthybius in the Hecuba of the sacrifice of Polyxena. So servile is the imitation, and so inconceivable the want of judgment displayed by this writer, that he makes Achilles, whose generosity had just excited admiration, officiate as a party in the sacrifice, and deliver an address to the goddess by whom it was exacted, (See v. 37) this being done in imitation of his son, Neoptolemus, in the Hecuba. In the dying speech of the maiden, the copyist only alters enough of his model to make it his own; as $\mathbf{v} .28$.
taken from Hec. v. 546.
$\mu{ }^{\prime}$ ais $\psi \eta \tau a l$ xpoòs

So palpable is the theft, that Markland suspected those two lines to be interpolated, as well as one other, v. 58.

Hermann alters this, along with most of the unmetrical and ungrammatical parts of the condemned scene, into better language; why he took that trouble, it is difficult to surmise, unless it were in compliance with the suggestion made by Mr George Steevens respecting Titus Andronicus, falsely attributed to Shakespear: "I know not that this piece stands in need of much emendation; though it might be treated as condemned criminals are in some countries, -any experiments might be justifiably made on it."

Hermann thinks that the compiler possessed a copy of the Tragedy from which the last leaf had been accidentally lost, or which had been left unfinished by the haste or carelessness of the scribe; and that he accordingly determined to supply the deficiency. I rather apprehend that he found the piece perfect, but wishing it to conclude with a narrative, and esteeming his own powers of composition as at least equal to those of Euripides, he substituted his production, and destroyed that of the Poet, after having stolen from it what suited his purpose. I am led to believe this to have been the fact from the first words,

which were likely to have been the opening of Diana's speech; as well as from many other passages which have apparently been

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taken from it, after experiencing treatment similar to that of the
lines stolen from the Hecuba; as for instance,
    \gammaє\nu\iń\sigma0al \pi}\boldsymbol{\lambda
```



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    ail\mua ка\lambda\lambda\iota\piа\rho0évov \delta'́́\rho\etas .............. v. 43
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    \lambda\iota\pióv\tauas Aú\lambdaídos кoí\lambdaous \muv\chioùs
    Ai\gammaaîov oi\deltà\mua \delta\iotaa\pie\rhoq̂v ...................... v. }6
    [â0\rhoav\sigma\taua] T\rhooías \piє́\rho\gammaа\mu
    \deltaó\xiav à\phi0ıто\nu ка日' 'E\lambda\lambdaá\deltaa ............ v. }7
    á\pi\rhoo\sigma\deltaóк\eta\tau\alpha \̀̇
    \beta\rhoотоís \tau\dot{\alpha}\tau\tau\hat{\nu}}\boldsymbol{0\varepsilon}\boldsymbol{\omega}
        v. }7
but particularly v. 78,
    \lambdaú\pi\etas \delta' á\phial\rhoet, каi \pió\sigmaधet \piá\rhoes \chió\lambdaov,
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    a line which, being palpably unlike the production of this inter-
    polator, Elmsley (on Heracl. 906) judged to have been taken from
    some lost drama of Euripides. It is impossible that it could have
    had a more appropriate place any where than in Diana's address
    to Clytæmnestra.*
    [^17]If this opinion of the fate experienced by the concluding scene of the Iphigenia in Aulis be correct, I think it may be added that few literary losses are less to be regretted. For although the introduction of a Divinity at the end of his plays was a frequent practice with our author, and although he might in this case wish to reconcile the fable with that of his Iphigenia in Tauris, yet such a conclusion must have inevitably weakened those feelings of pity and admiration which he had already so powerfully excited. The Tragedy, as we now have it, stands in need of no addition whatever ; its whole œconomy maintains a sufficient conformity with the rules of Aristotle, as well as with the more liberal requisites of modern criticism, and presents to the reader one of the most engaging and beautiful specimens which have been preserved of the Attic Theatre.

## ADDENDA ET CORRIGENDA.

## IN IPSA TRAGCDIA.

251. тò
252. tádas ;
253. $a^{\prime 2} \lambda^{\prime}$
254. ouk
255. eivías
256. $\gamma^{\mathrm{a}} \rho$

257. кáp $\alpha$
258. $\dot{\epsilon} \xi \hat{\eta} \lambda \boldsymbol{\lambda}$
259. $\eta^{\prime \prime} \delta^{\prime} \cos \mu^{\prime}$
260. $\beta$ ар $\beta$ ápuy

1354 Єौє́สтто入ıท
1384. $̇$ є́єроу

## IN COLLATIONE ED. ALDINF.

389. ov่ бuvє $\alpha$
390. ${ }^{n}$ pro ${ }^{\eta}$
391. สú入as pro $\pi$ é̉̀as

392. паึึ' pro таî̃ ${ }^{\circ}$
393. $\tau \grave{\eta} \mathrm{pro} \tau \boldsymbol{\eta} \mathrm{s}$
394. Sakpúout'

8ıi. $\pi \rho o ̛ s ~ \gamma e v e c a ́ d o s, ~ \pi \rho o ̀ s ~ \sigma ท ̂ s ~ \delta . ~$
894- ікє่́ทท



1235. ท̈̀ $\nu \nu$ Oov
1322. tí jail тò $\theta$ vírxelv sine interr.
1326. $\delta a l$ pro $\delta \dot{\eta}$
1328. éxos $\tau i$
1382. Deest A

## IN NOTIS.

p. 2
83. 27. $\alpha^{\prime} \mu \pi \lambda a \kappa \in \in \nu$
89. 24 еt 28. кє $\chi а \rho \eta \mu \epsilon ́ v o v$
90. 3 et 2 a fine, $\tau \alpha^{\prime}$ 's and ${ }^{\circ} \mathrm{s}$
97. 6. objectionable
98. 13. dì̀ $\in \lambda \phi \stackrel{2}{2}$
99. 27. $\mu \epsilon \tau а \boldsymbol{\theta} \boldsymbol{\epsilon} \sigma \theta a \iota$
101. 6. बиббшфpoveî $\sigma 0$ t
104. 7. тád
109. ${ }^{15}$. is to be found
109. 17. but that is
118. add to Note on v. 520. " Hermann substitutes vǿ $\mu \eta$ for $\boldsymbol{\gamma} \boldsymbol{\sigma} \omega^{\prime} \mu \eta$, and in v. 522. тéкиша' for téкvov. For the existence of the first word he has no autho-
rity ; for that of the latter, he quotes Dosiades in Secunda Ara."
p.158.l.14. oikous
p. 161. l. 23. "Moreover I do not admit that $\pi \rho o{ }^{\circ}$ yioovìv $\phi$ ídoss would have been used by a Tragedian to signify grata amicis." While writing these words I did not recollect Esch. Prom. 503. סaípoбıy $\pi$ пòs ทíovív.
p. 174 .l. 4. a fine. Y̧ĩv.
p. 182. Note on v. 1105. I was not aware that this verse had been corrected in the same way by Burges, Praf. ad Tro. p. xv.
p. 192.l.16. $\delta$ oupl is also the reading of Burges ad Tro. p. 192. D.

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\ldots
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[^0]:    114． 115 ．sequuntur v． 117.
    116． $11 \%$ ．$\pi \rho$ òs taîs $\pi \rho$ ．סé̀ $\tau$ toıs
    119．тро̀s тàv ко入жш́́n
    121．єis tàs ä $\lambda \lambda \lambda a s$

[^1]:    172. 173. évétová
    1. ó $\rho \omega \mu$ évav
    2. тapnto
[^2]:    114. 115 . sequuntur v. 117.
    115. 117 . $\pi \rho$ òs taîs $\pi \rho$. סé̀тtoıs
    116. тро̀s тàv ко入тш́ón
    117. $\epsilon i s \tau_{\alpha}{ }^{\prime}{ }^{\alpha}{ }^{\prime \prime} \lambda \lambda a s$
[^3]:    （592）

[^4]:    
    $\mu \eta \tau$ épos
    
    818. $\epsilon i \frac{\delta \epsilon}{} \mu \eta{ }^{\prime}$
    
    824,825 , Choro tribuuntur.

[^5]:    
    

[^6]:    1099. ن́то́бтрофог pro і́то́тротоs
    
    1100. $\pi \rho$ òs тád' pro тоíб $\delta^{\prime \prime}$ äv

    1110 . $\delta u \nu a i ́ \mu \in \theta a$ sine ${ }^{\text {an }} \nu$

[^7]:    1247. nưк émoū $\boldsymbol{y}$
    1248. iốq
    
    
[^8]:    - Stroph. v. 168.
     Antistr. v. 189.
     dixi 0íкоเs

[^9]:    －Possibly such a sentence as the following might have existed in a lost Tragedy，or in the lost speech of Diana at the conclusion of the Iphigenia：

[^10]:    
    入аıцóv．

[^11]:    - ${ }^{\prime} \mu \eta \nu \epsilon . . . . . . \sigma \tau \rho a \tau d \nu$ was the conjecture of Lobeck on Soph. Aj. 705.

[^12]:    * The title of the book is, Grace Tragoodia Principum, Rschyli, Sophoolis, Euripidis, num ea, quas supersunt, et genuina omnia sint, et forma primitiva servata, an corum familiis aliquid debeat ex iis tribui. Scripsit Augustus Boecinius, Professor Heidelbergensis. Heidelberga, mdcccviri.

[^13]:    - These spurious choric lines are mostly either Trochaic dim. cat. or that Trochaic measure having prefixed to it a spondee, or a cretic, as v. 1. עacô of 1 els
    

[^14]:    - The mention of Porson in my Notes, unattended by any reference, applies to his Adversaria, p. 248, of Elmsley to Quarterly Review, Vol. vir. p. 441 ; of Blomfield to Museum Criticum, Vol. 1. p. 185.

[^15]:    * The Cambridge Philological Museum, and the Adveraaria of Professor Dobree, form the only exceptions.

[^16]:    - I cannot help suspecting that elian's memory deceived him in making this quotation, and that, instead of $\phi$ ilacs, the word of Euripides was $\lambda \alpha^{\prime} \theta \rho a$.

[^17]:    - In an edition of the Iphigenia in Aulis, published at Erlangen in 1857, by J. A. Hartungus, fragments of the speech of Diana taken from the spurious narrative are appended to the quotation preserved by Flian. These supposed reliques of the lost scene are found in $\mathbf{V v} .75,78,79,80,86$.

    My acquaintance with Hartung's edition has been too late to enable me to make any use of it. I have however looked over his text while this last sheet is passing through the press, in order to discover in what cases he may have anticipated my emendations : this 1 find he has done in only three instances-v. 918,
     having perused either the prefatory matter, which occupies about 100 pages, or the notes, I am not qualified to explain the views of this editor; but the text presents a specimen of greater violence than I almost ever remember to have seen inflicted upon an ancient author. He embraces the greater part of Hermann's most daring alterations, adding many of his own of a still harsher character. He makes a total change in the arrangement of the verses in several scenes, as for instance in the first, which begins with Agamemnon's speech, v. 47, deprived however of vv. 109-113. The final scene is totally dislocated, presenting an antistrophic chorus differing materially from those of Seidler and Hermann. The licence of moving passages backwards and forwards at his pleasure is indulged in without compunction; and while he can find no fault in such verses as the three printed at the foot of $\mathbf{p}$. 32, he marks for proscription the two vv. 654, 655, and 822-825, along with several other passages, which contain as strong and characteristic features of the style of Euripides as any that can be found in his works. Sed manum de tabula.

